

FIG. 1

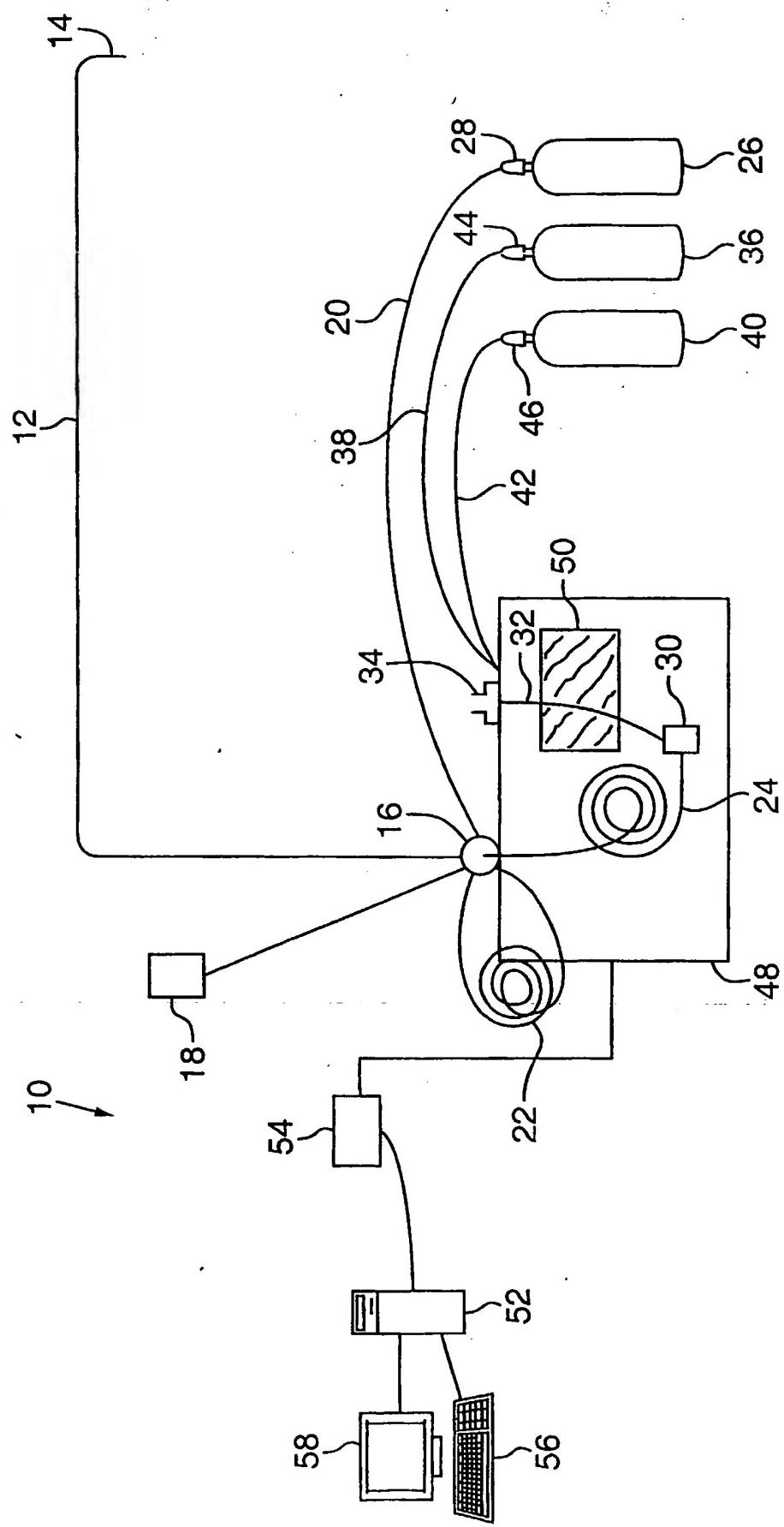
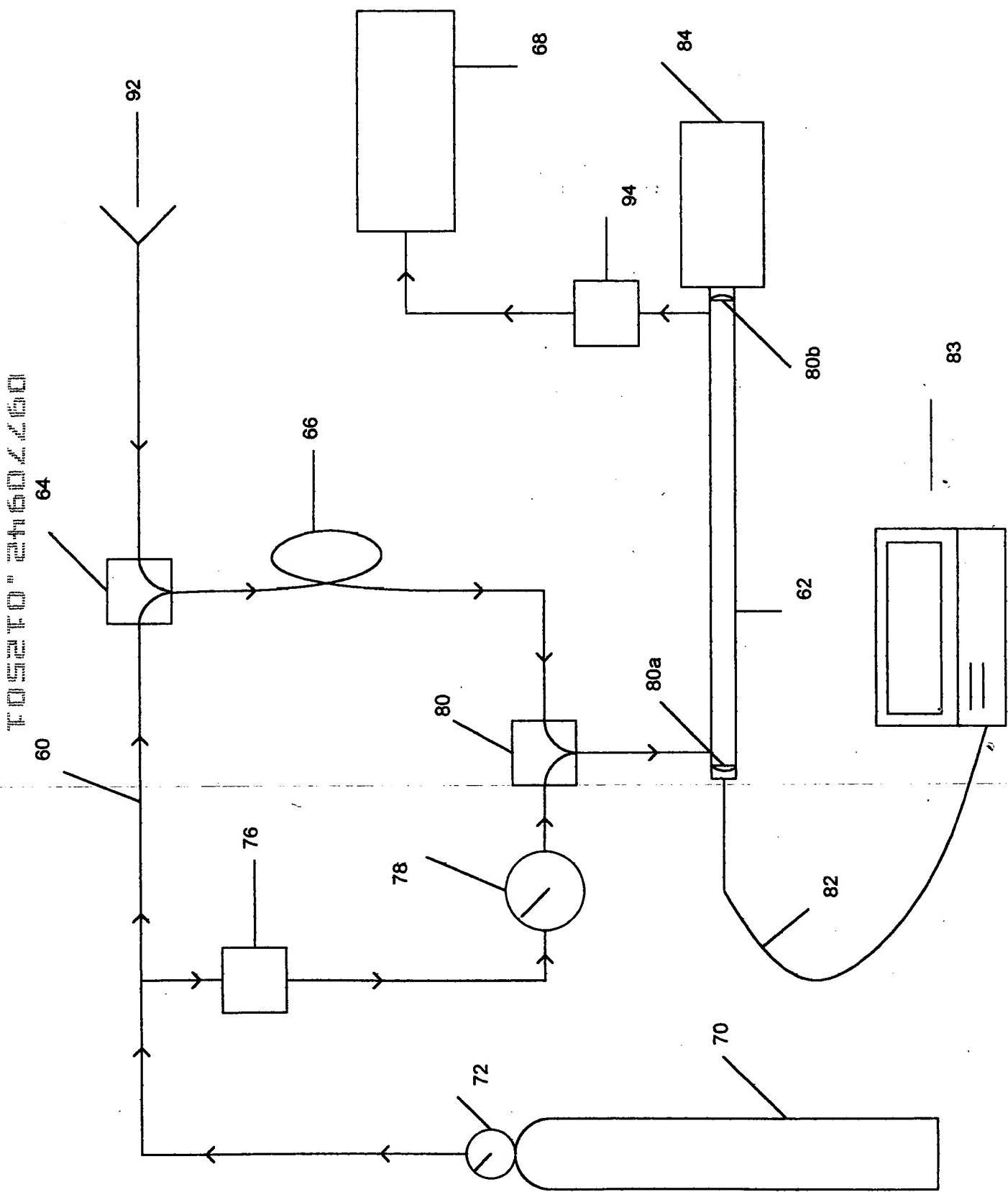


FIG. 2



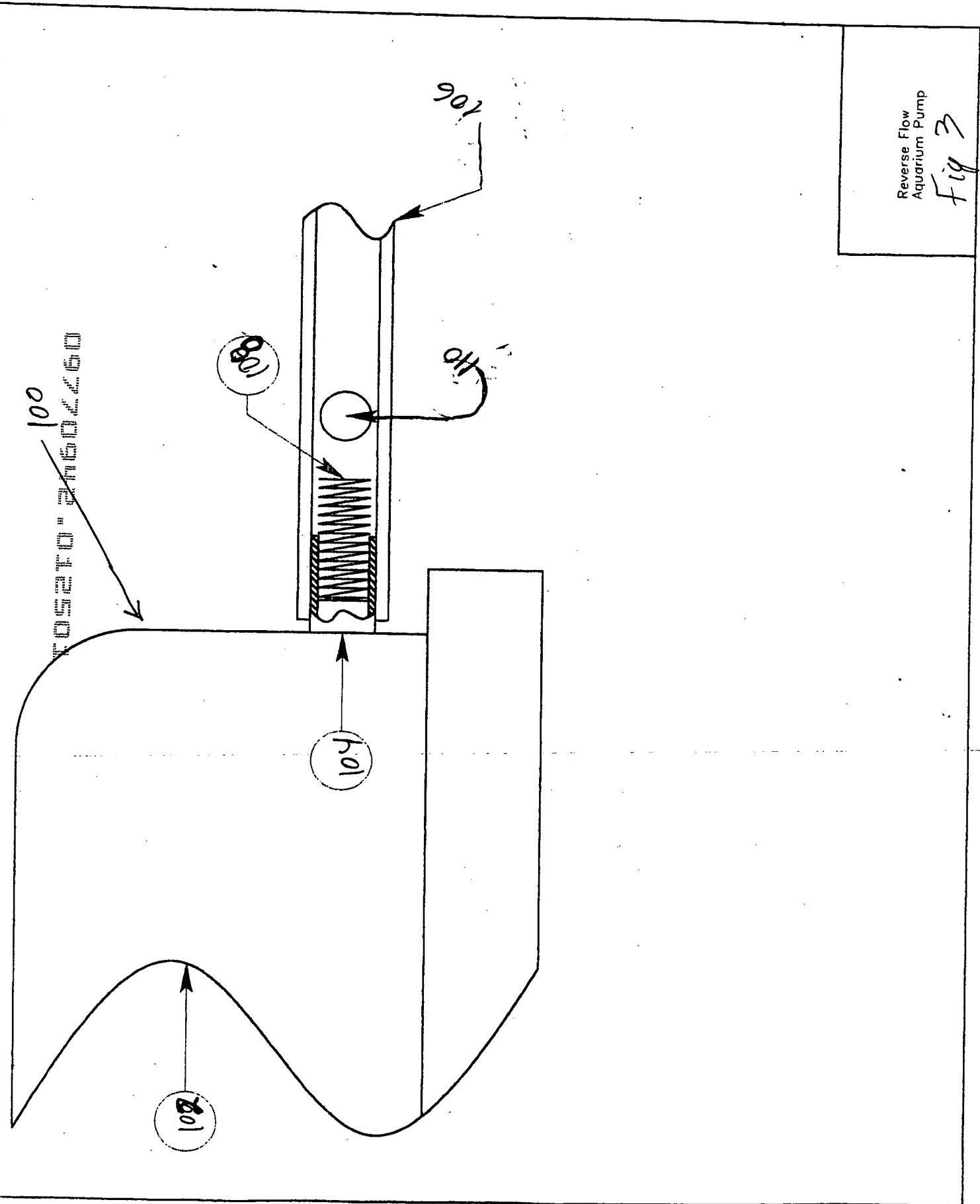
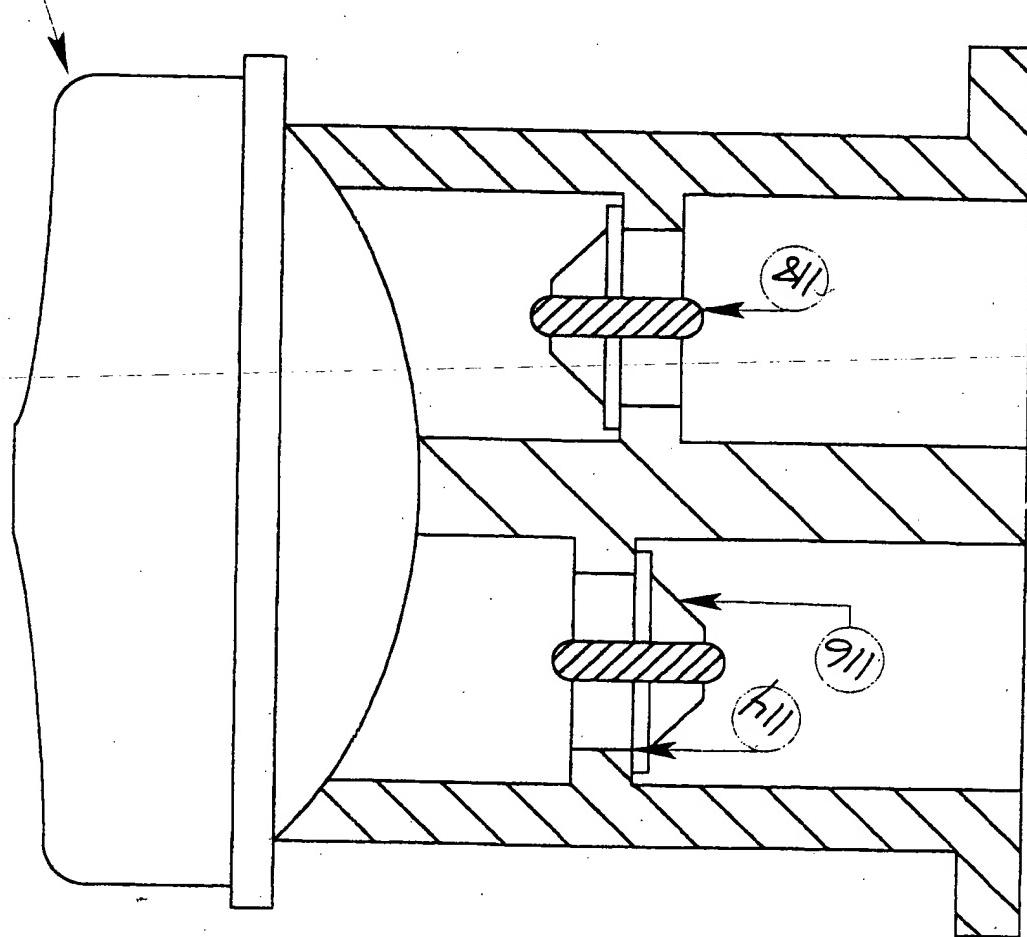


FIGURE 4 "EQUILIBRIUM"



Aquarium diaphragm body  
(modified for reverse flow)

Fig 4

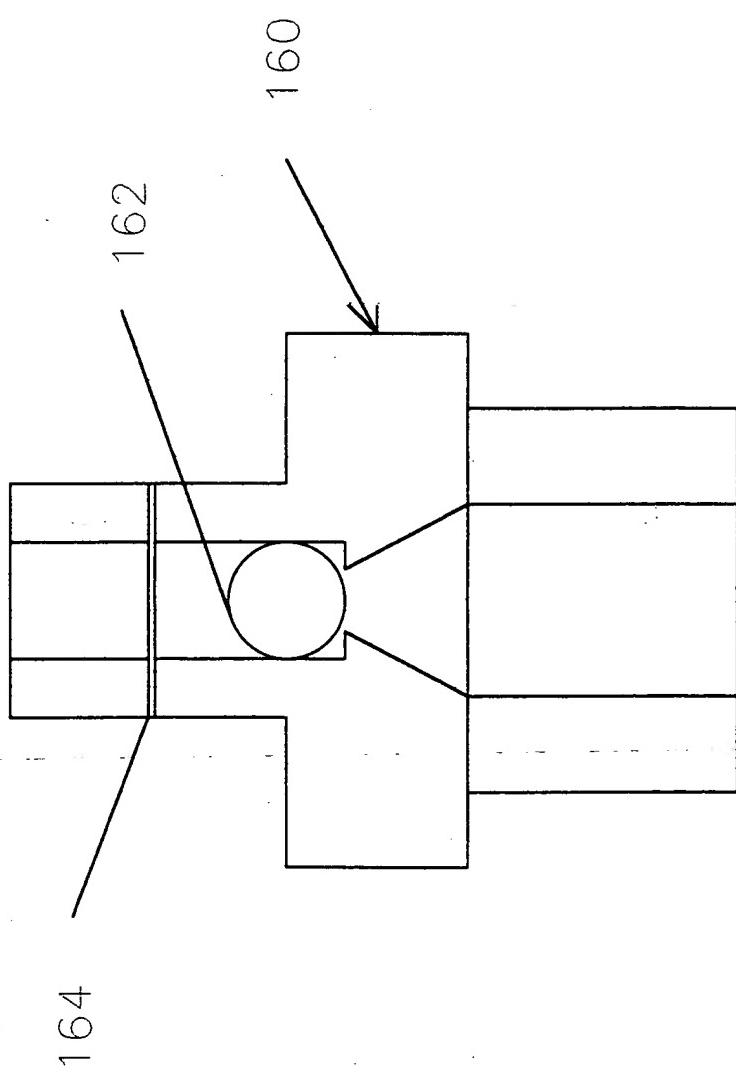


FIG. 5

FIG. 6

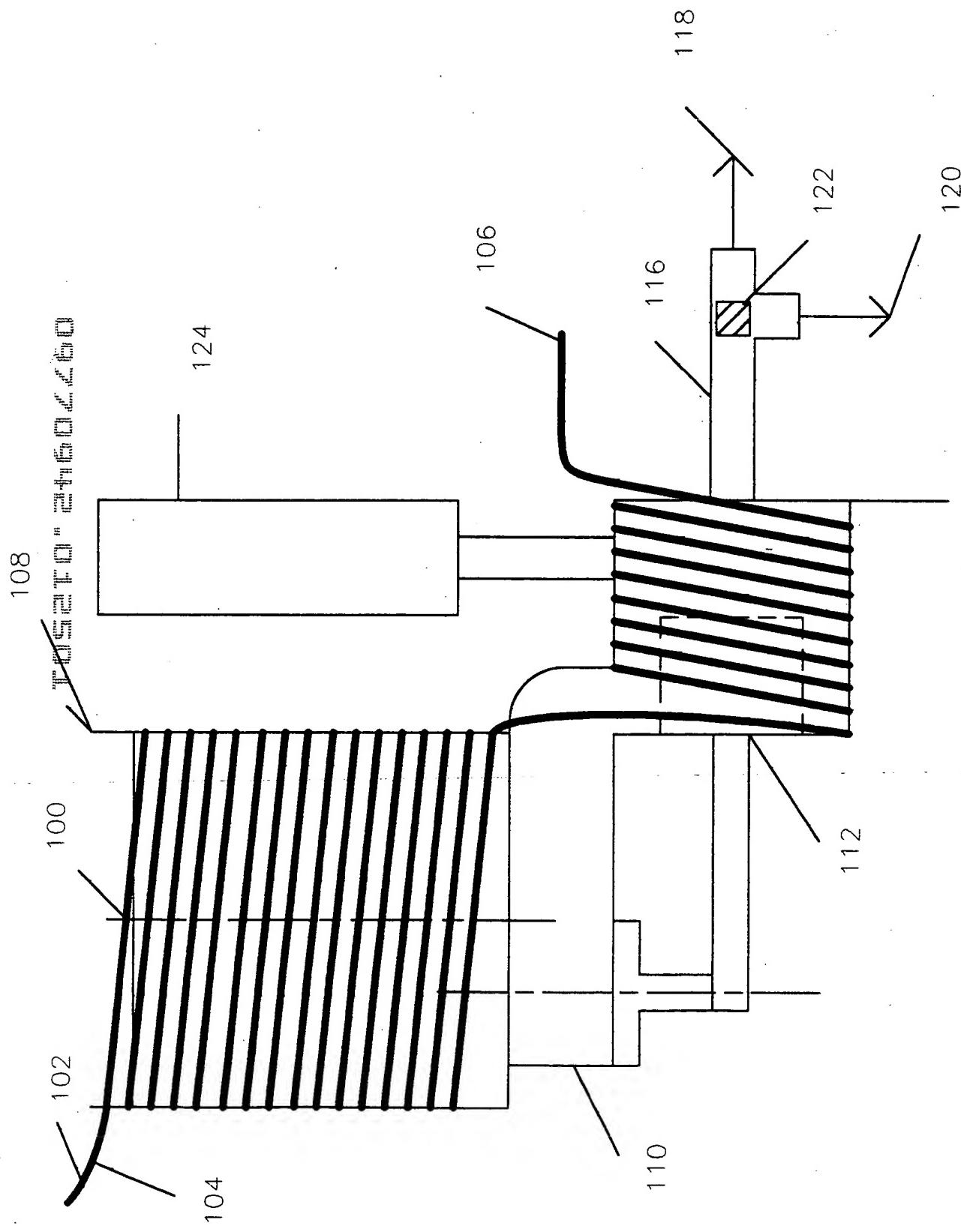
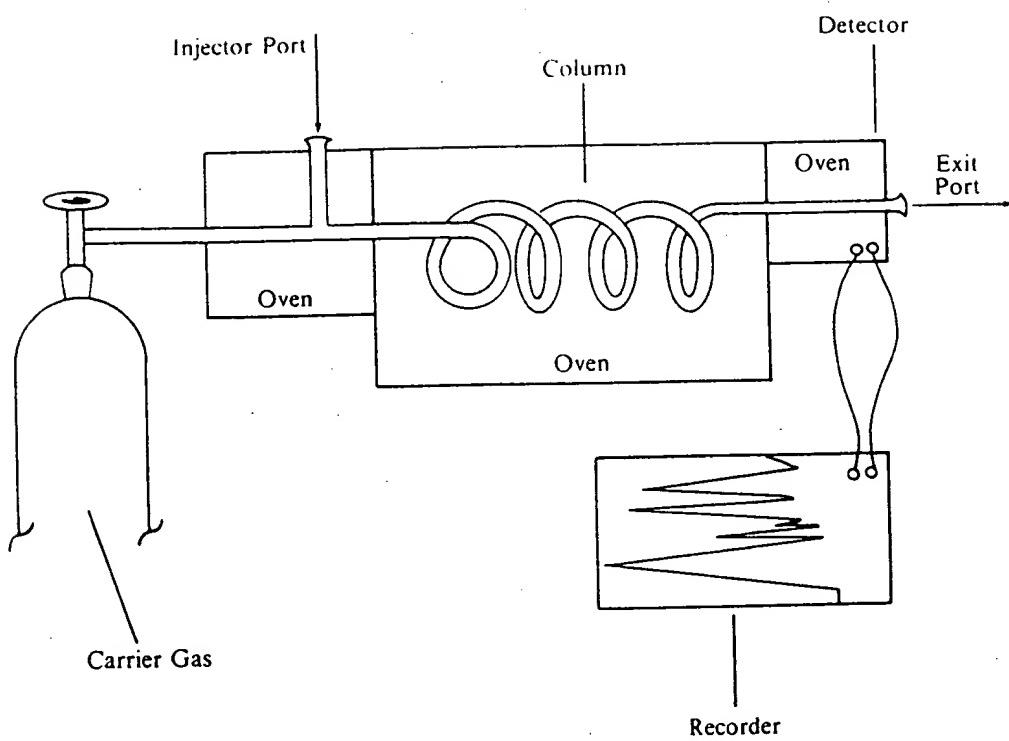


FIG. 7



RECORDED BY PHOTOCOPIER

FIG. 8

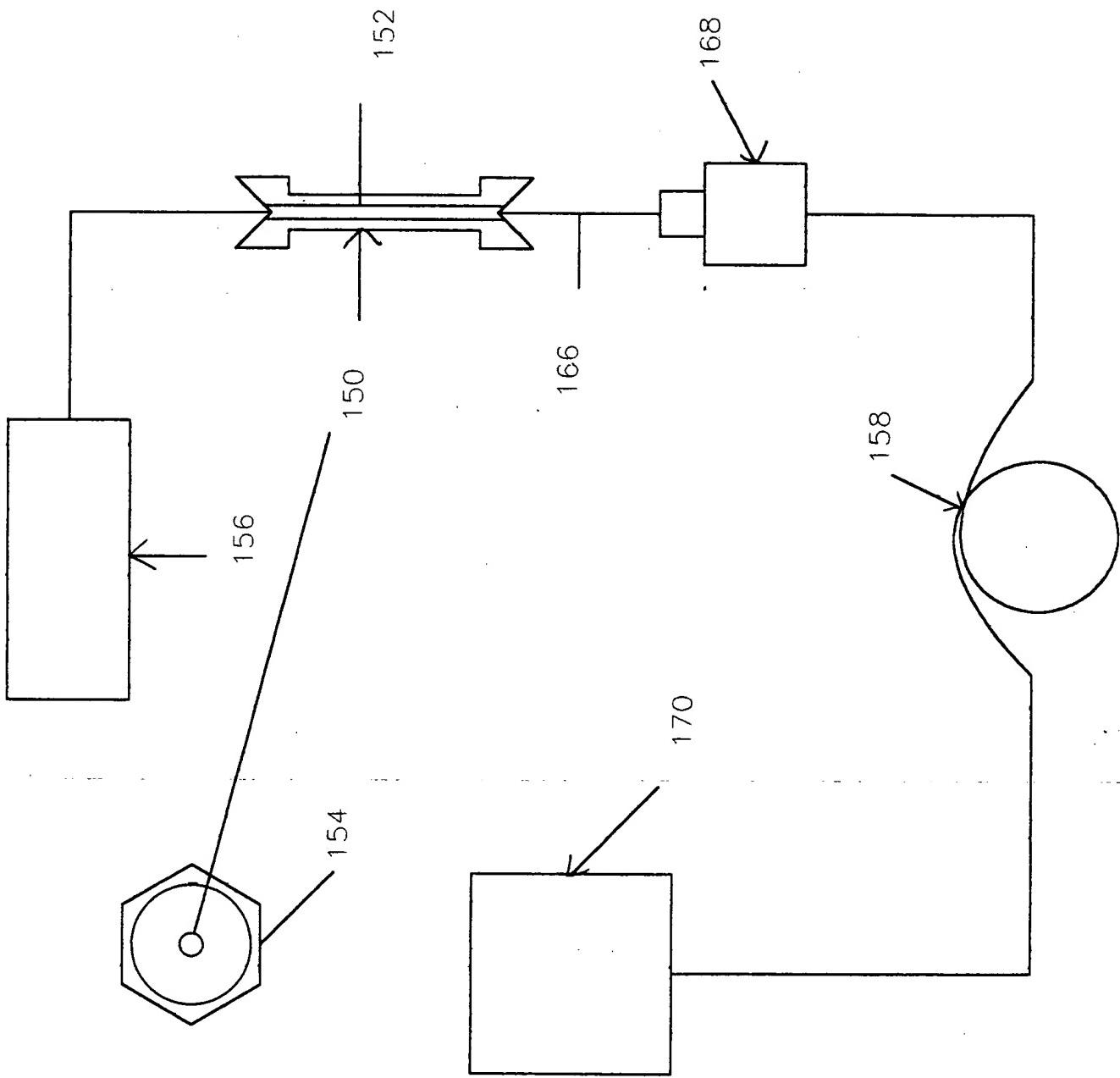


FIG. 8

FIGURE 9 FIG. 9

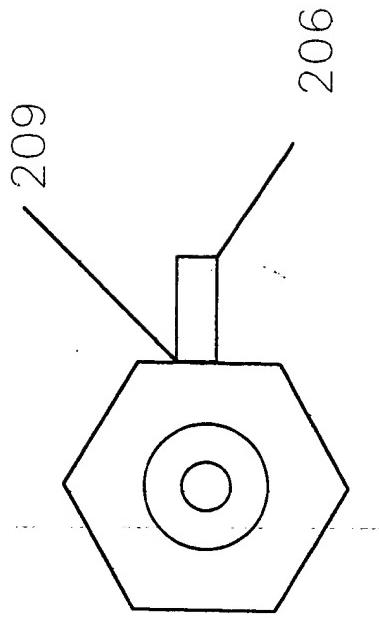
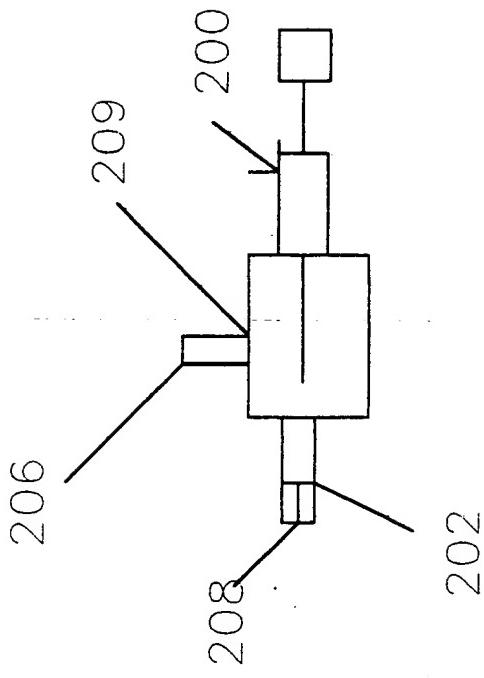


FIG. 9

62202440 "D" 1950

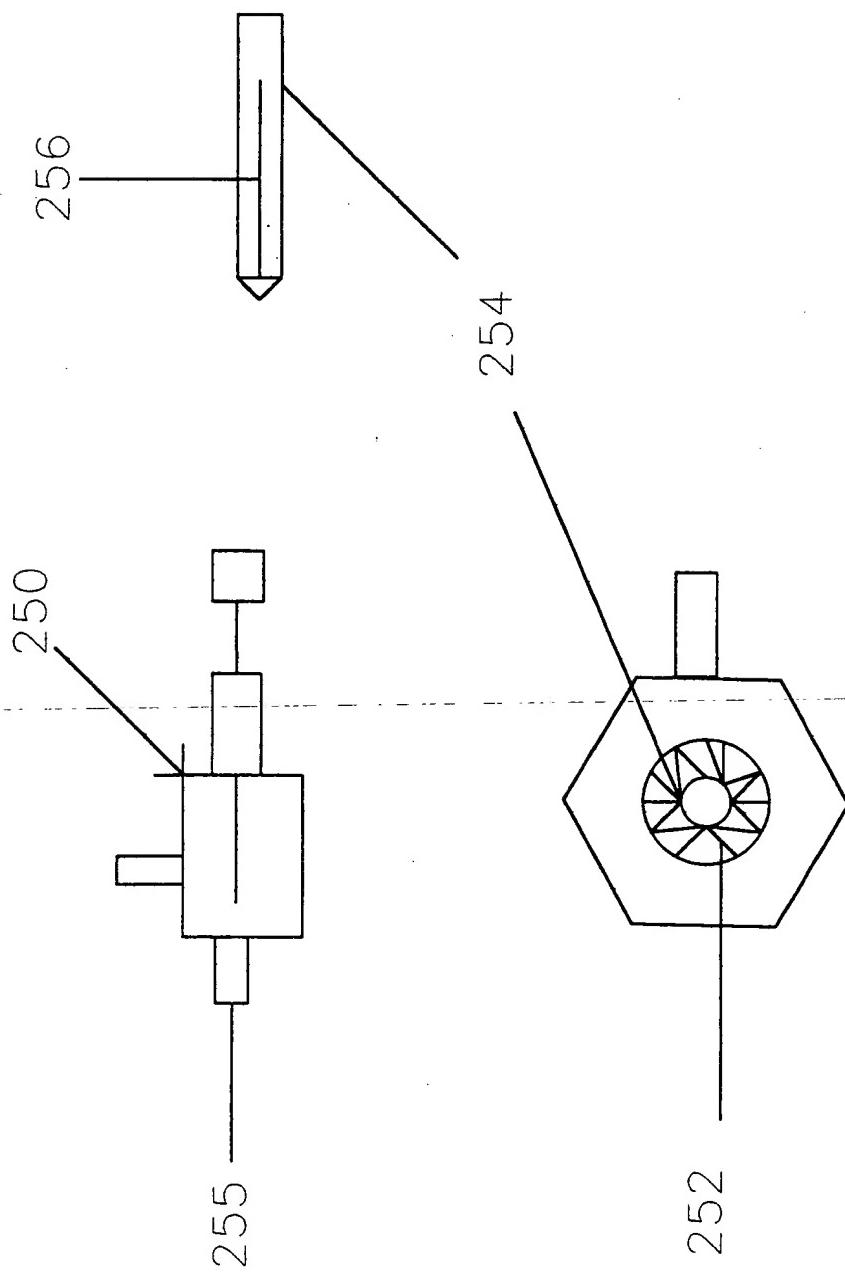


FIG. 10

FIGURE 11 - FIGURE 11

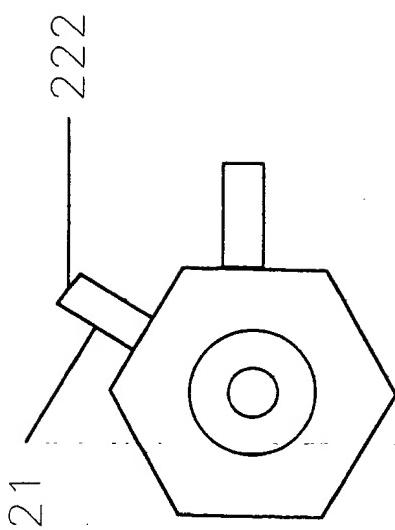
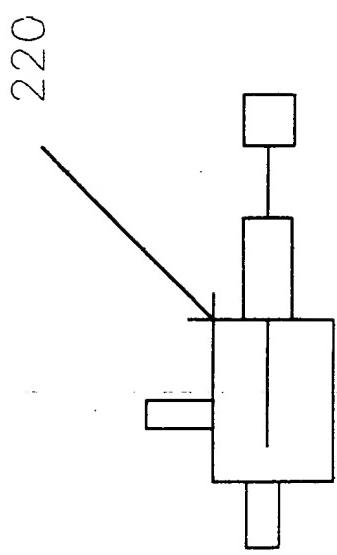


FIG. 11

FIG. 12

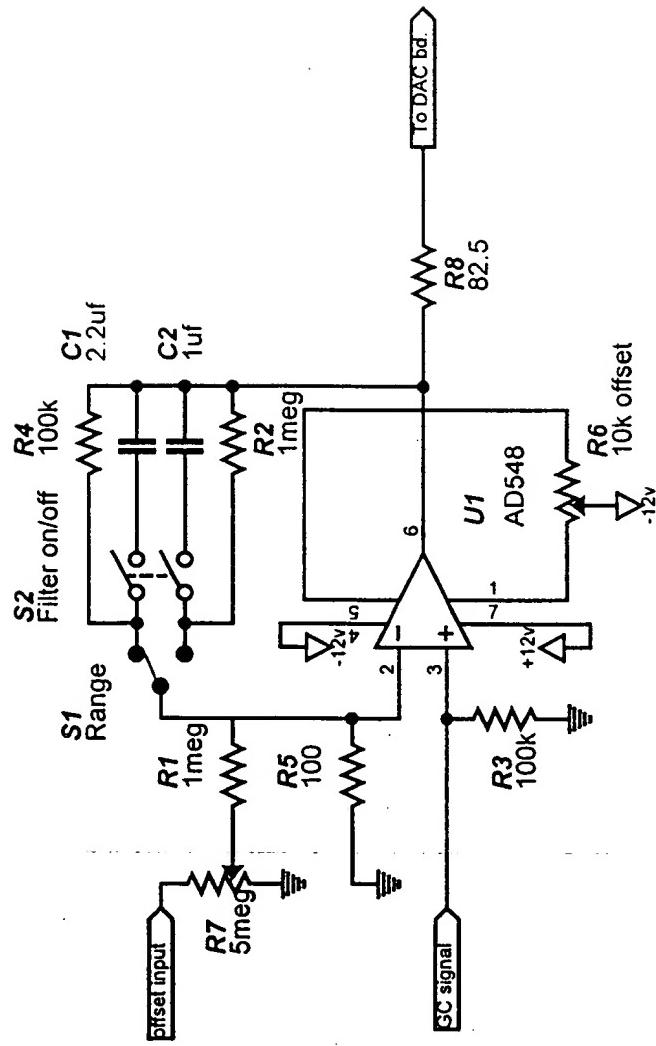
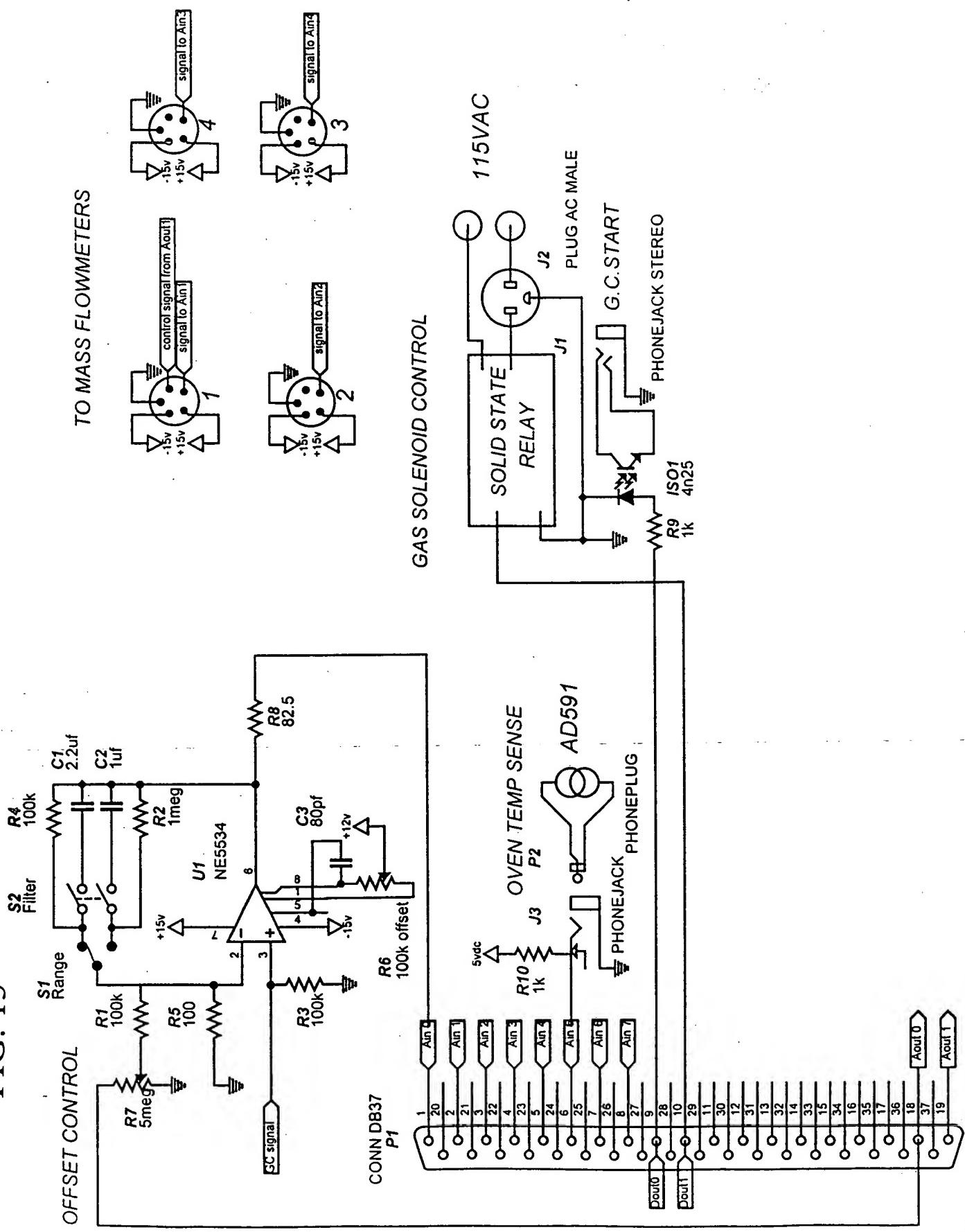


FIG. 13



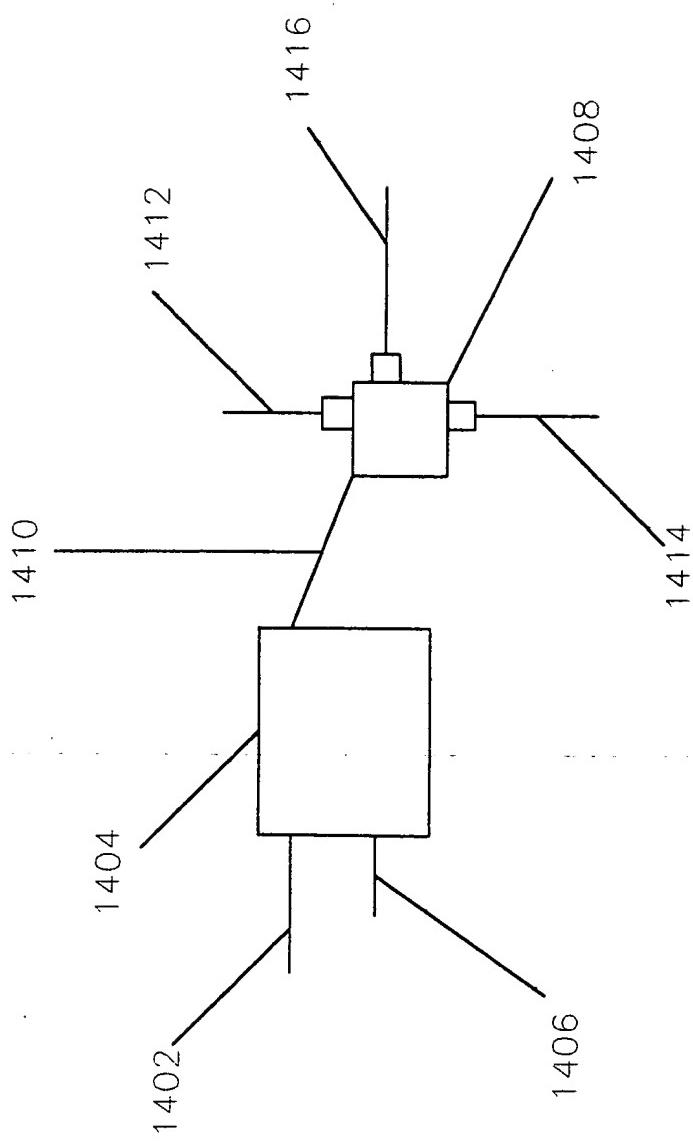


FIG. 14

10 2470 = 2460 < 260

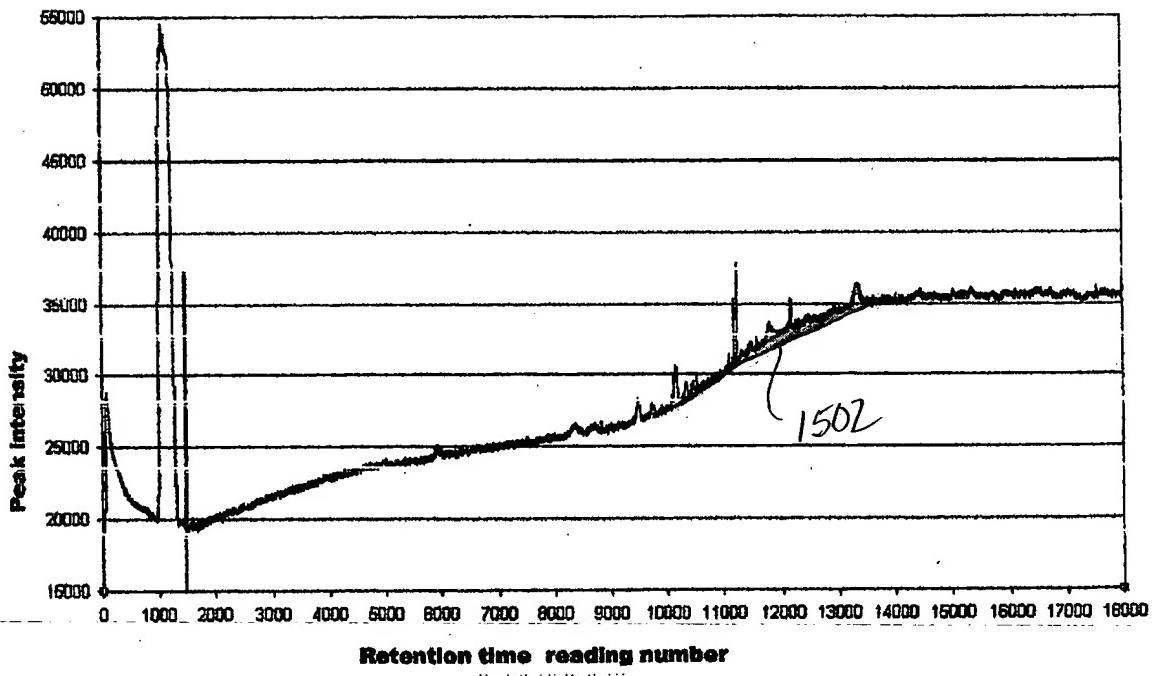


FIG. 15

TI IS A TEST AT 60°C 60

FIG. 16

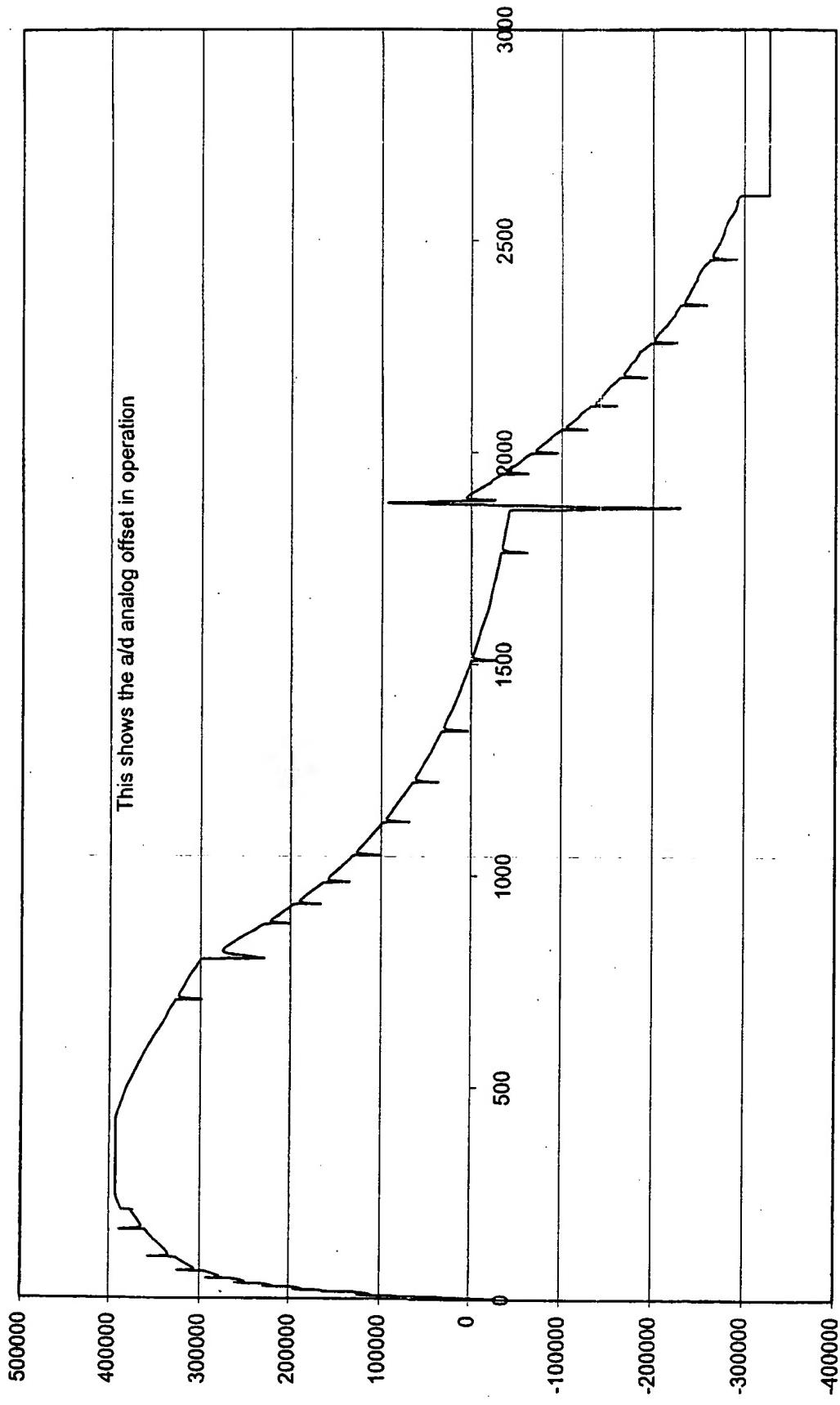


FIGURE 17

FIG. 17

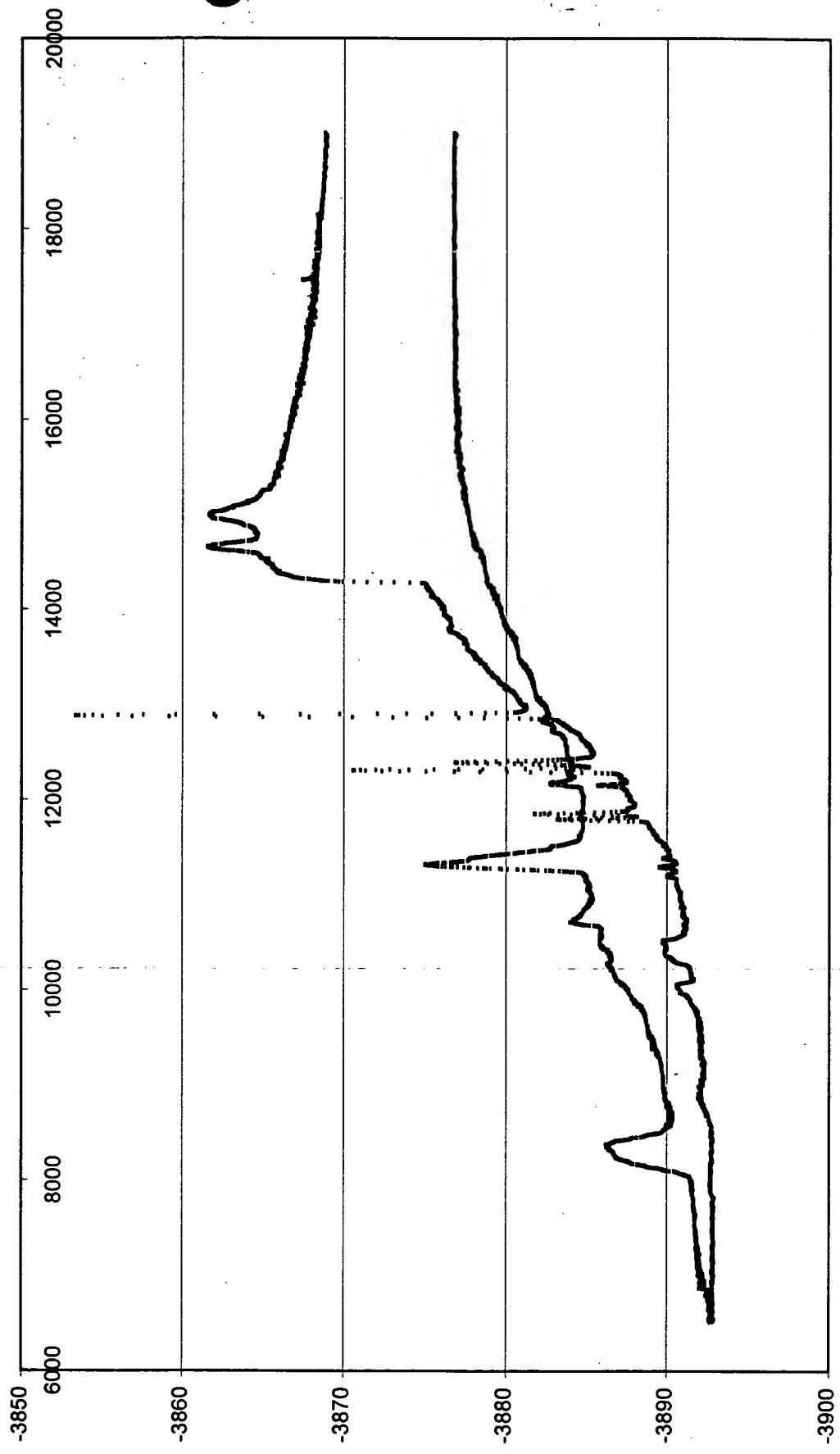


FIG. 18



000000000000000000000000

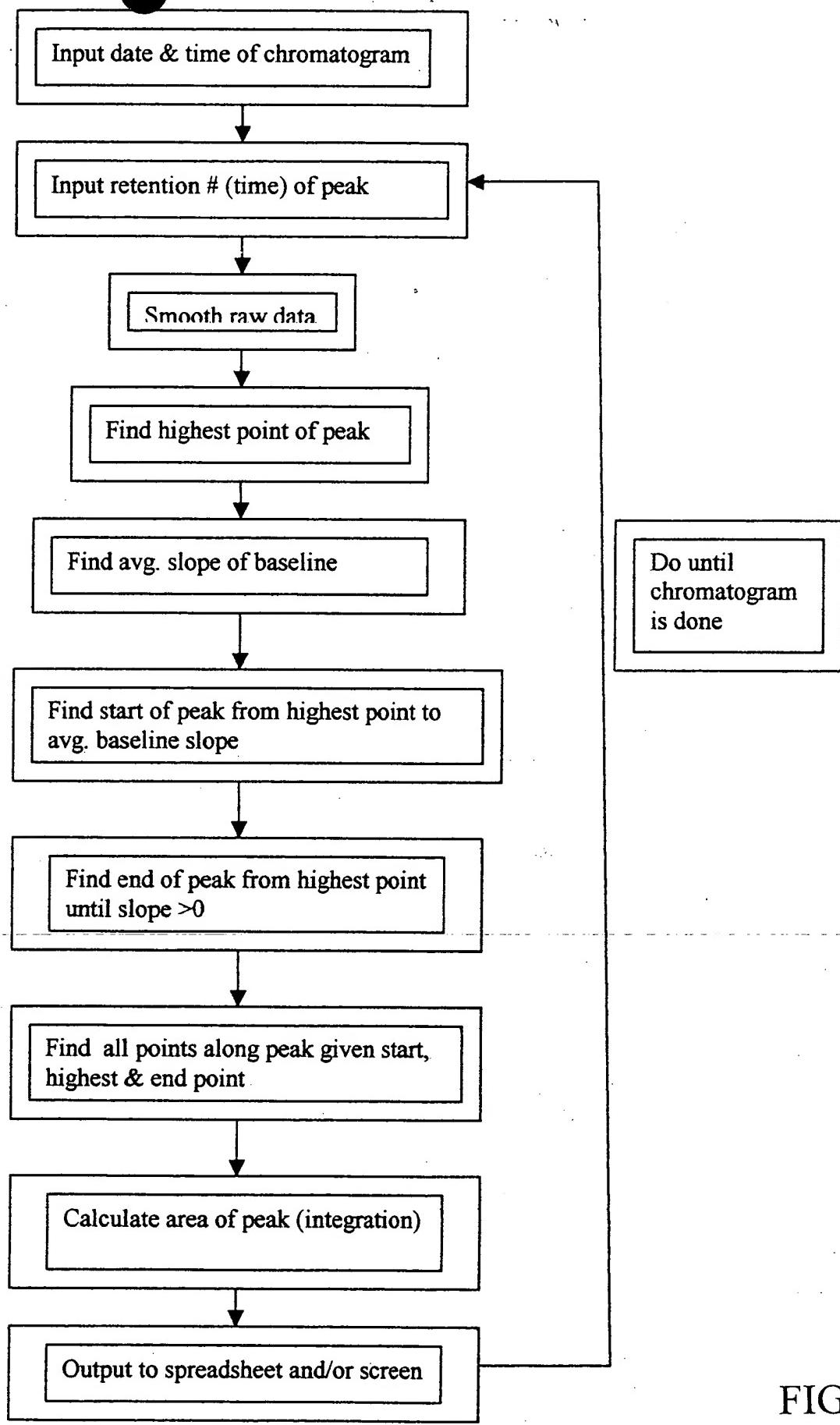
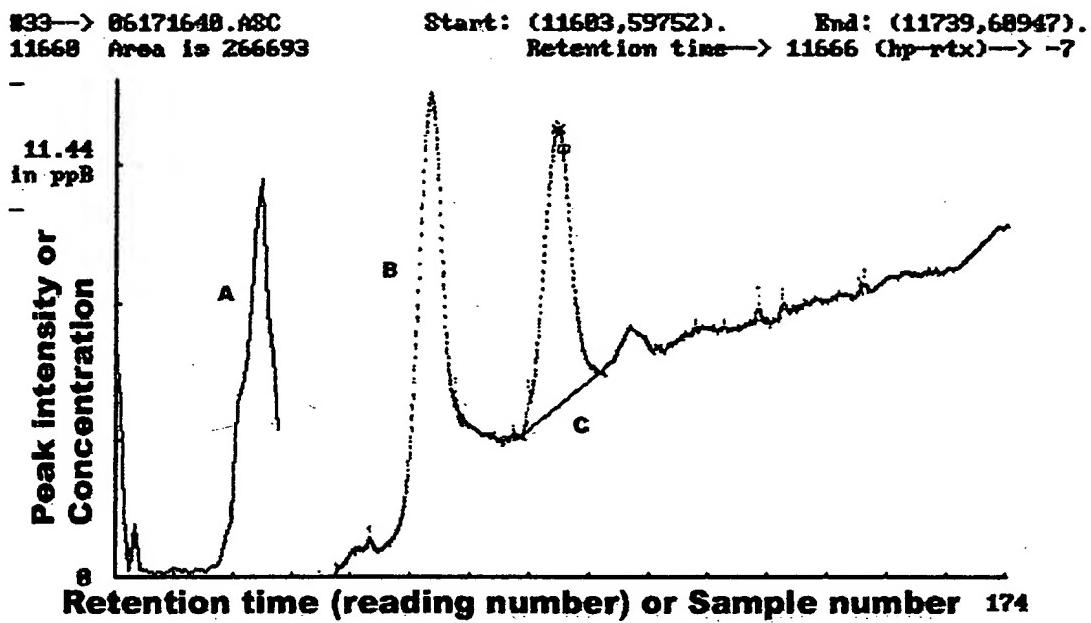


FIG. 19

FIGURE 20 - 2160x2160



10 17 33 49 65 81 97 112 120 130 140

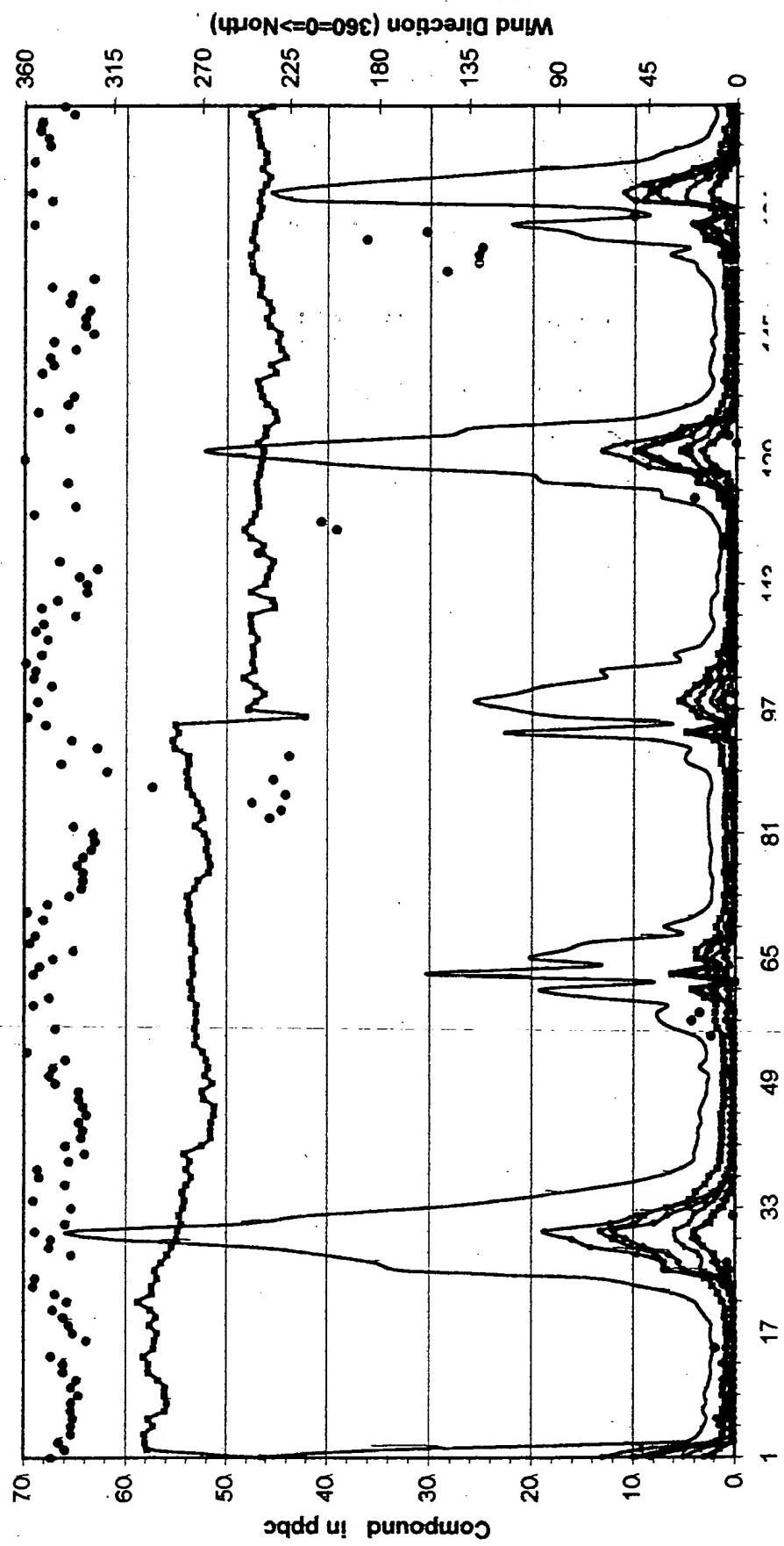


FIG. 21

FIGURE 22

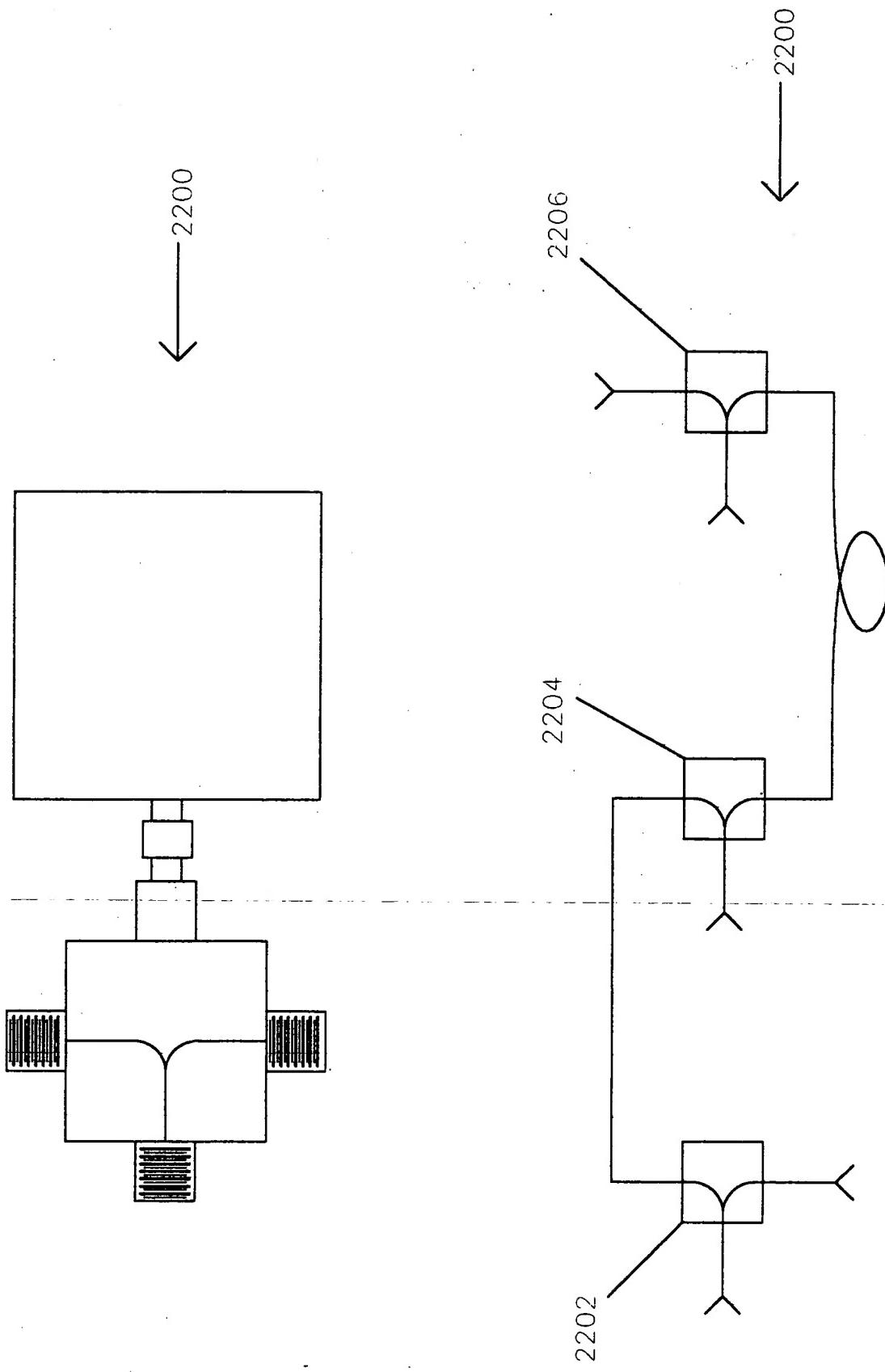


Fig. 22

FIGURE D "EFFECTS OF

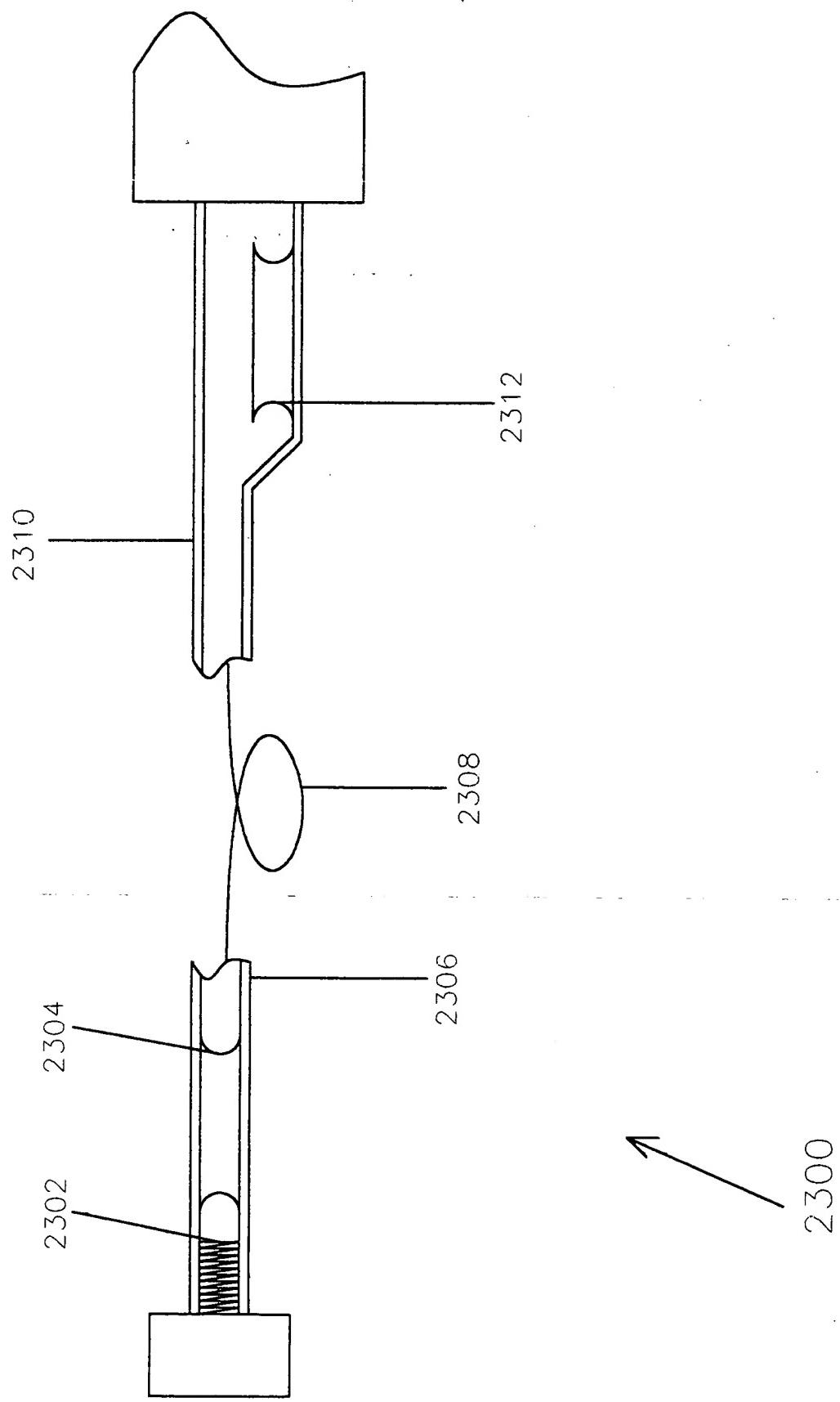


Fig 23

# Retention time

FIG. 24

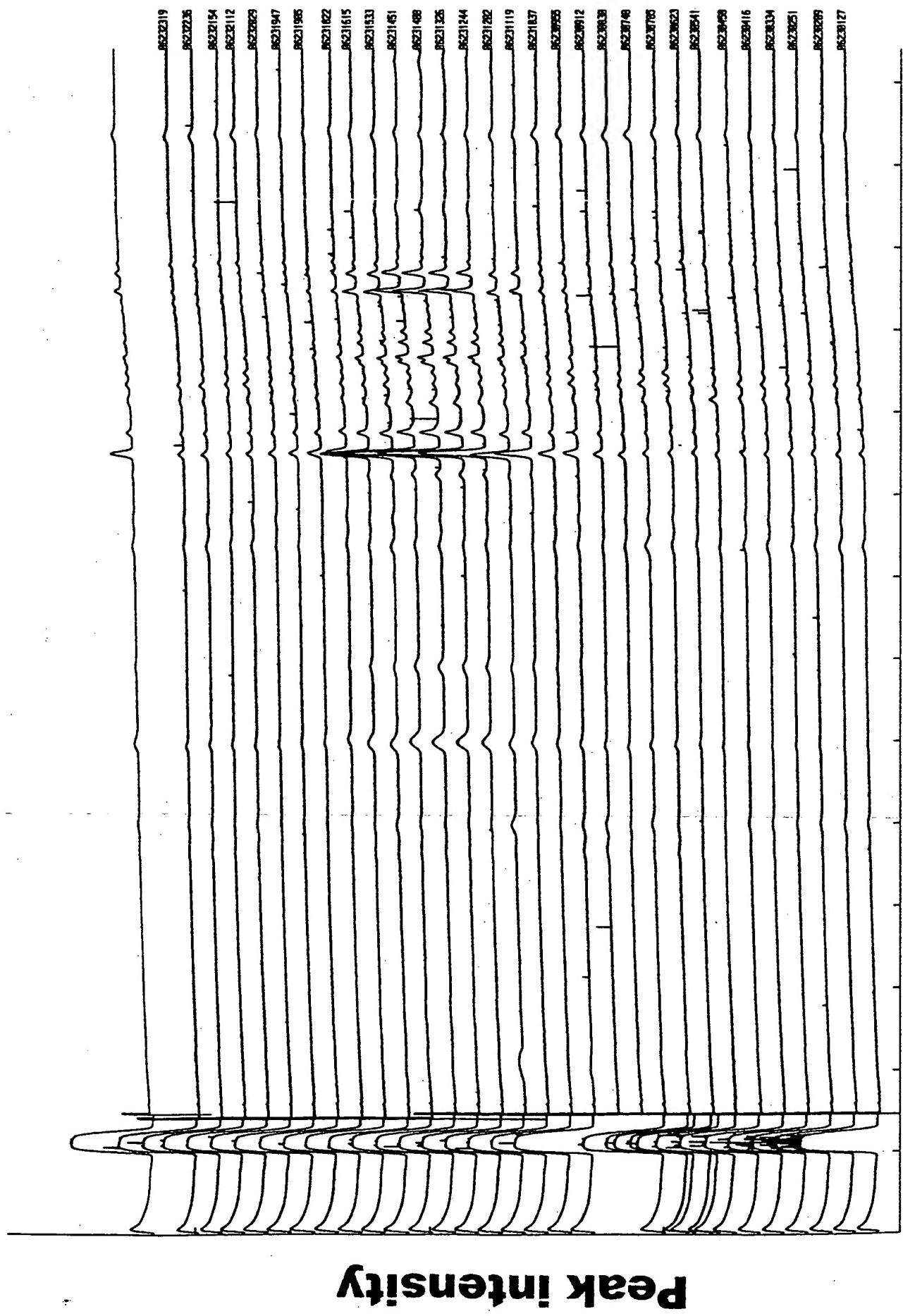


FIGURE 25. 2460 X 260

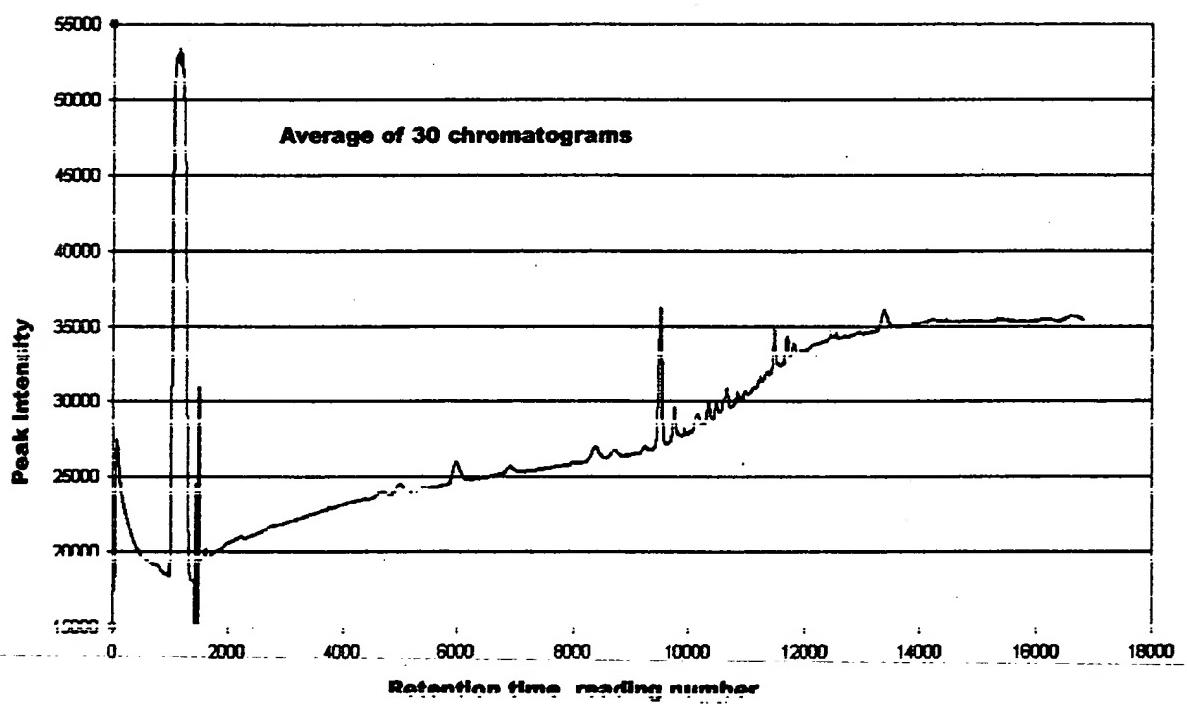


FIG. 25

TDS210 "24150 X 260

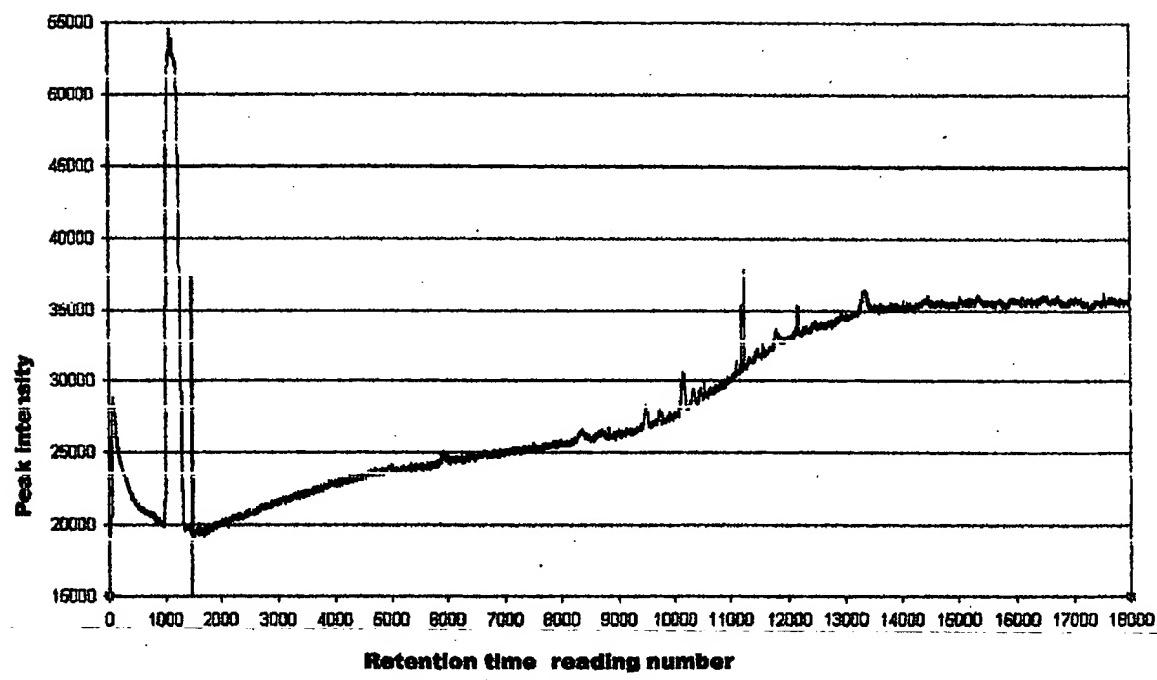


FIG. 26

01234567890 = 245678901234

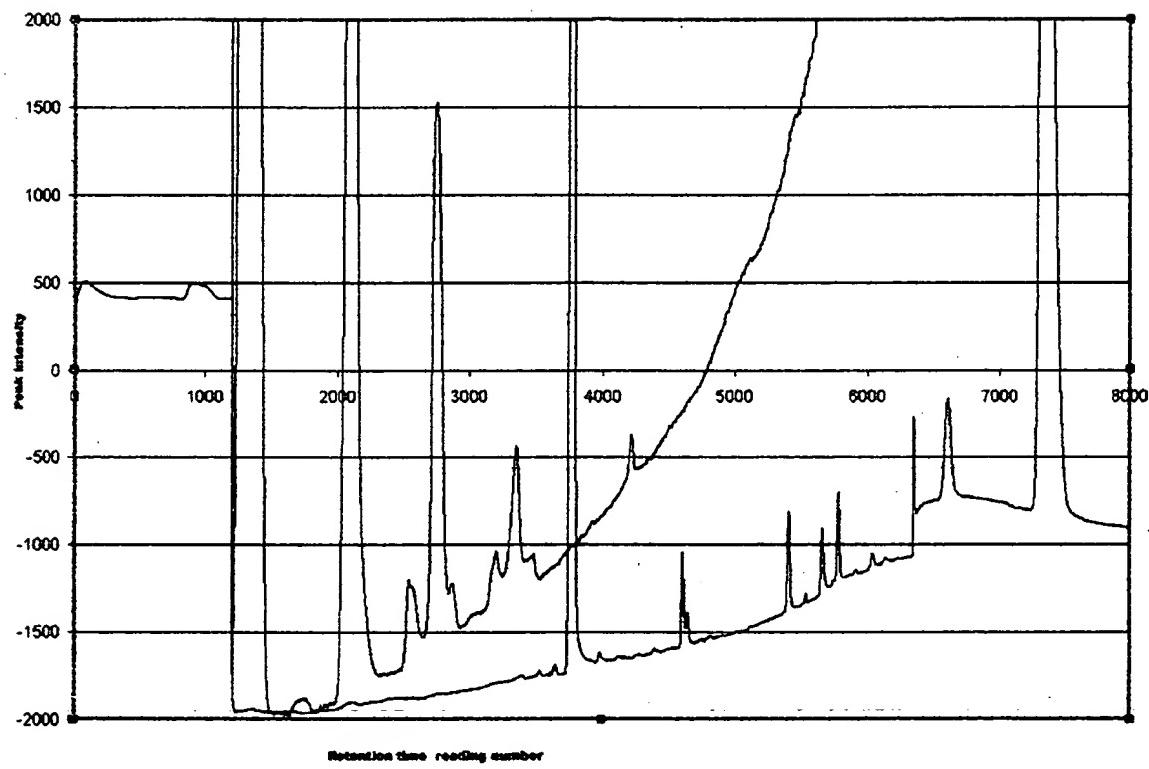


FIG. 27

FIG. 28 "2460x260

FIG. 28

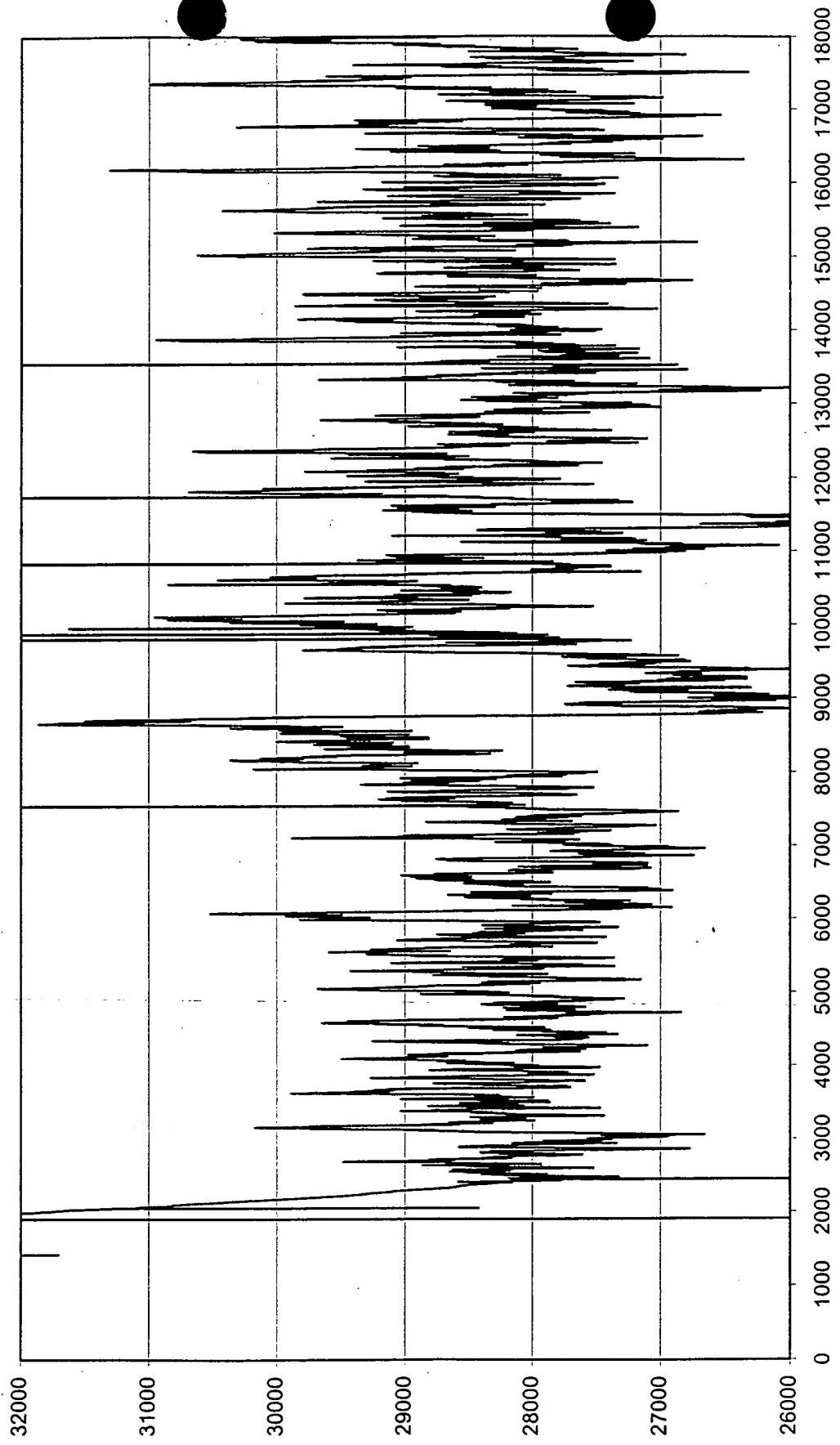


FIG. 29

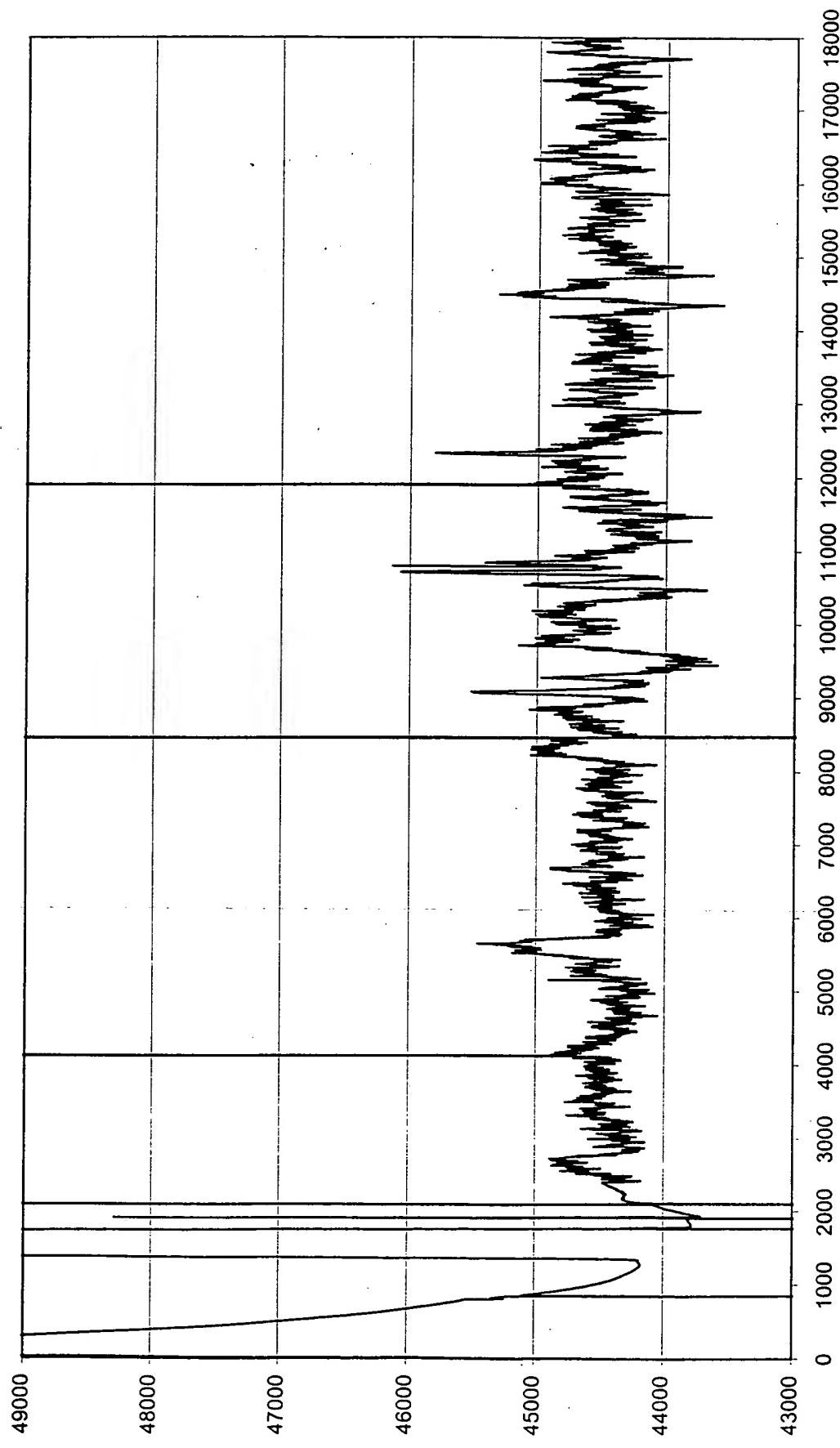


FIG. 30

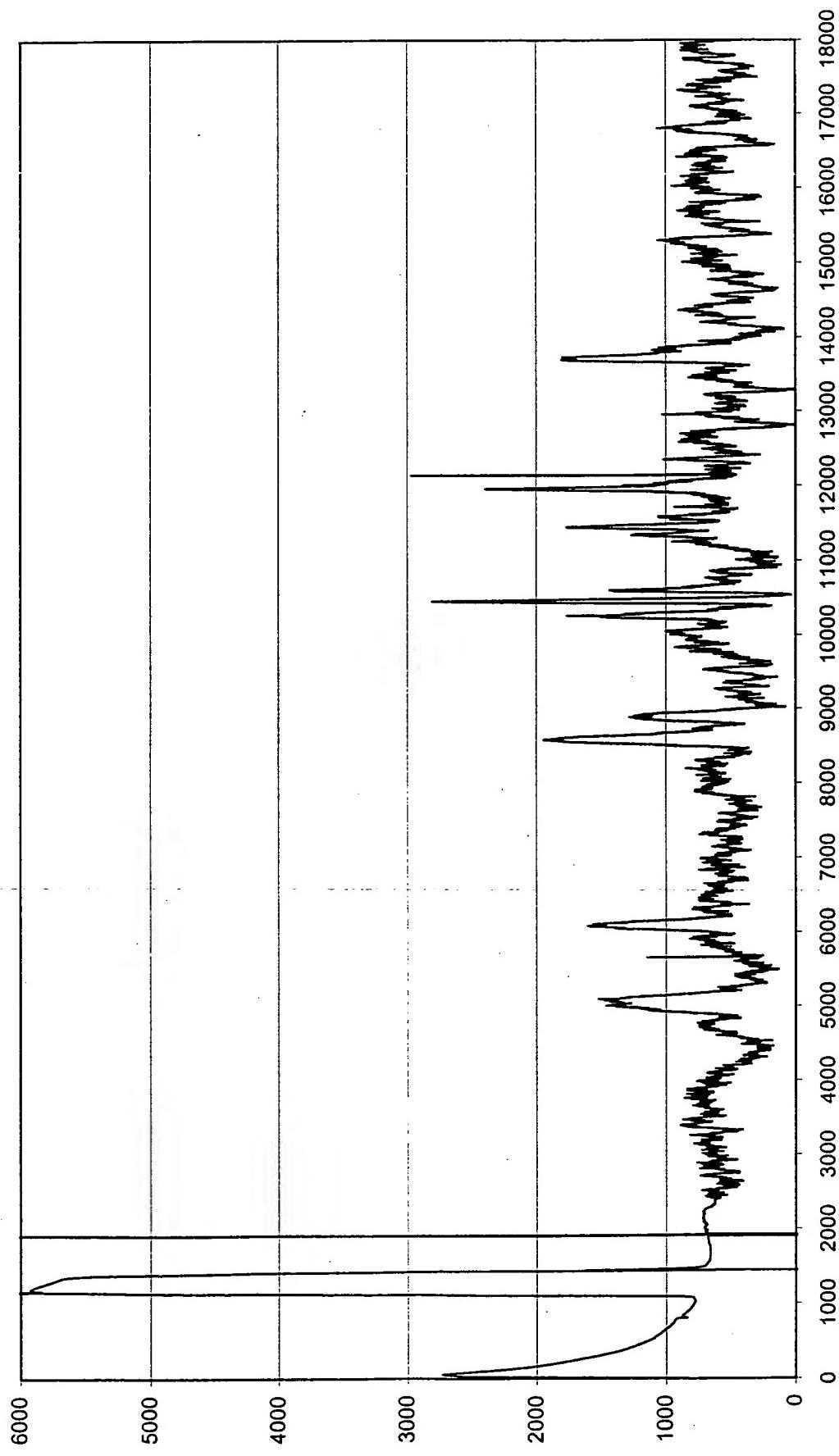


FIG. 31

FIG. 31

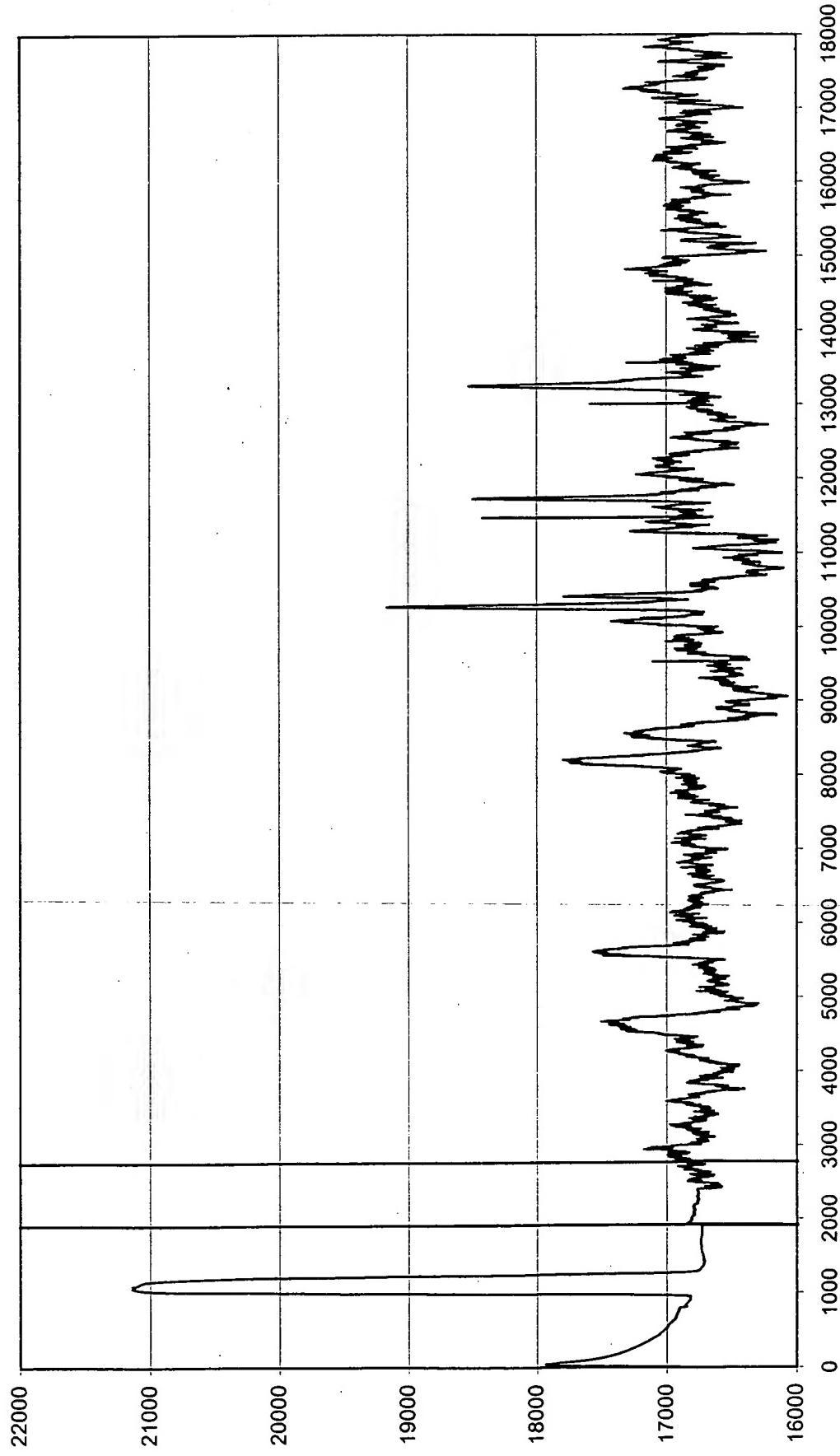


FIG. 32

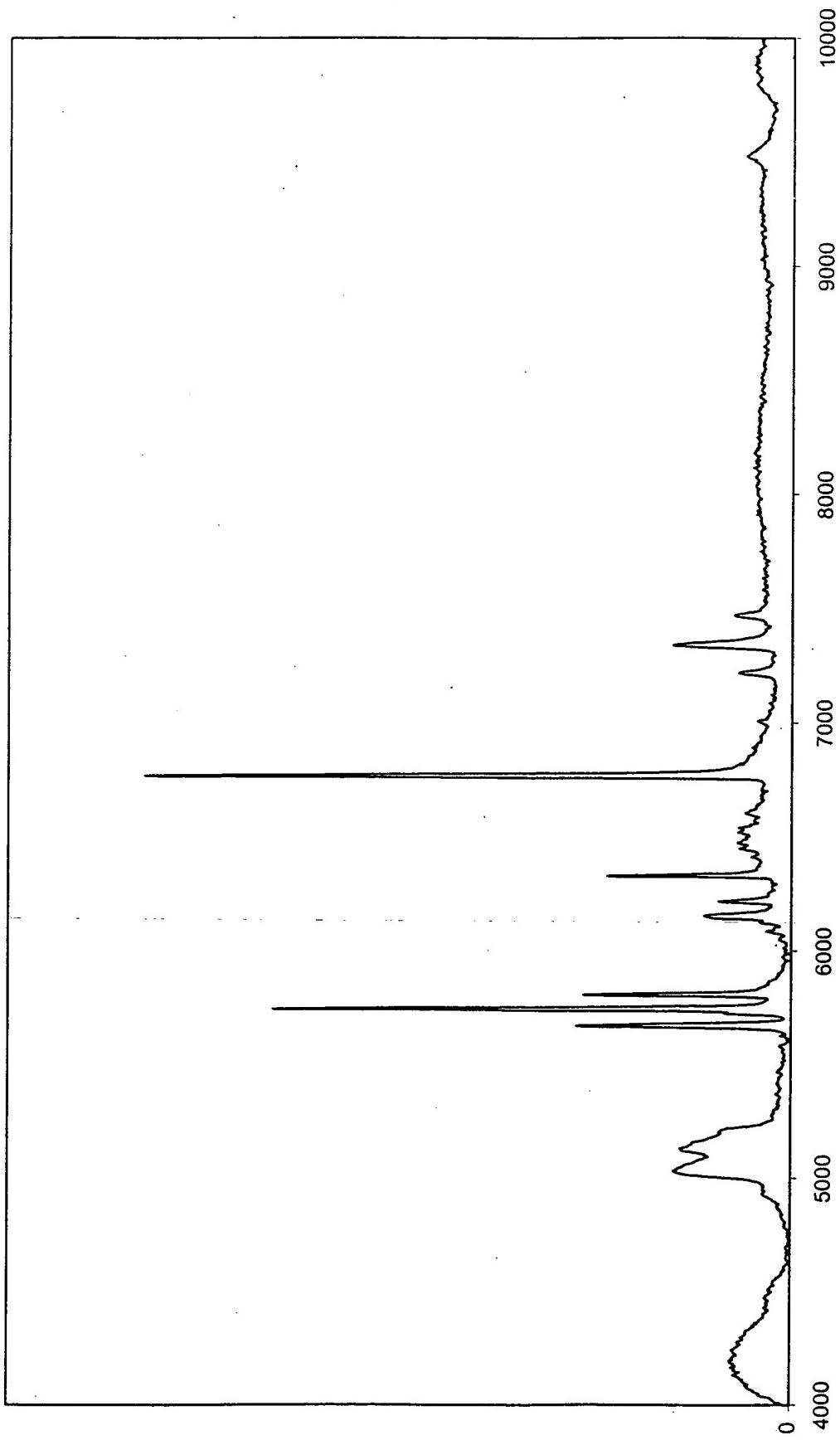


FIG. 33

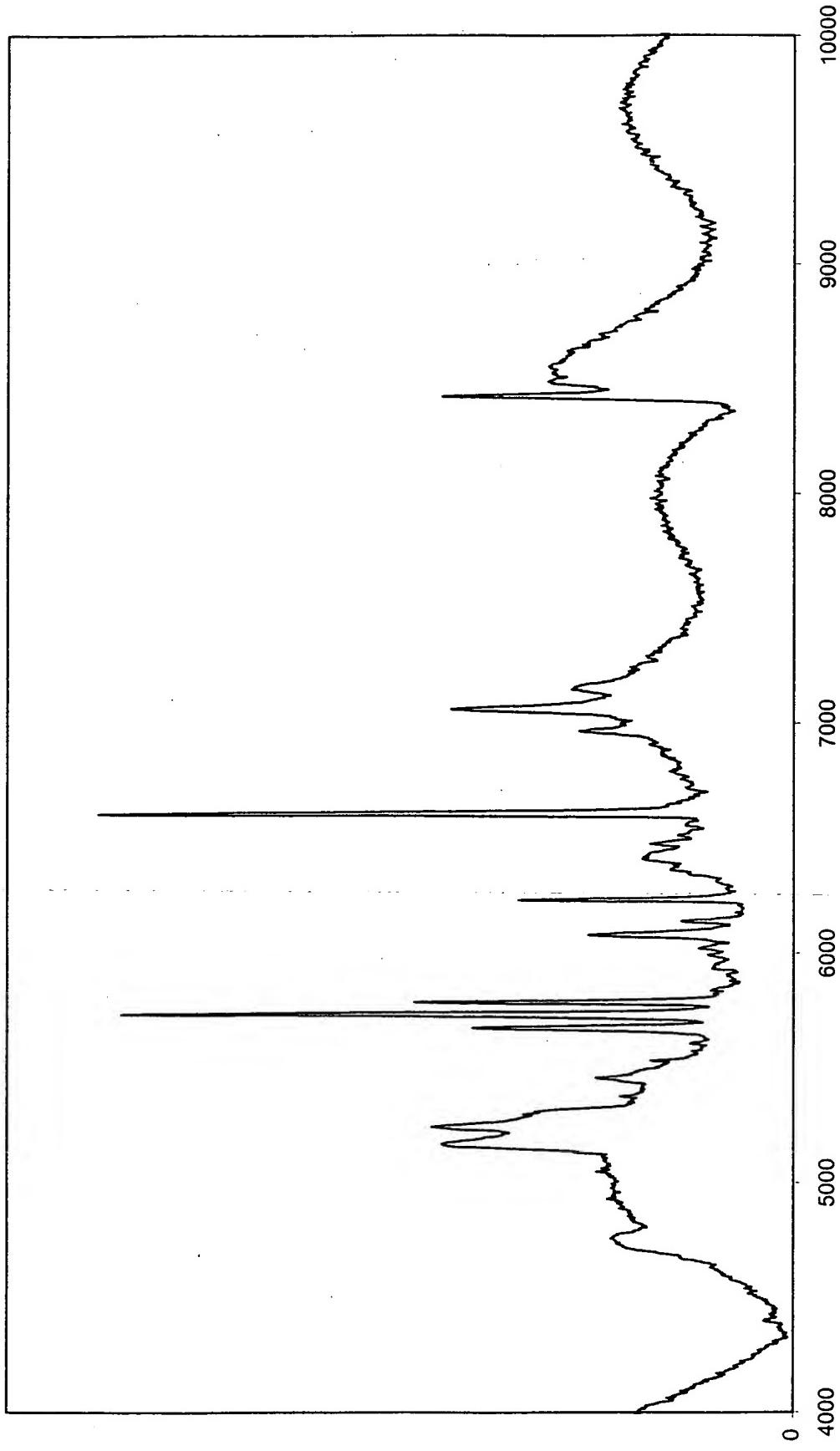
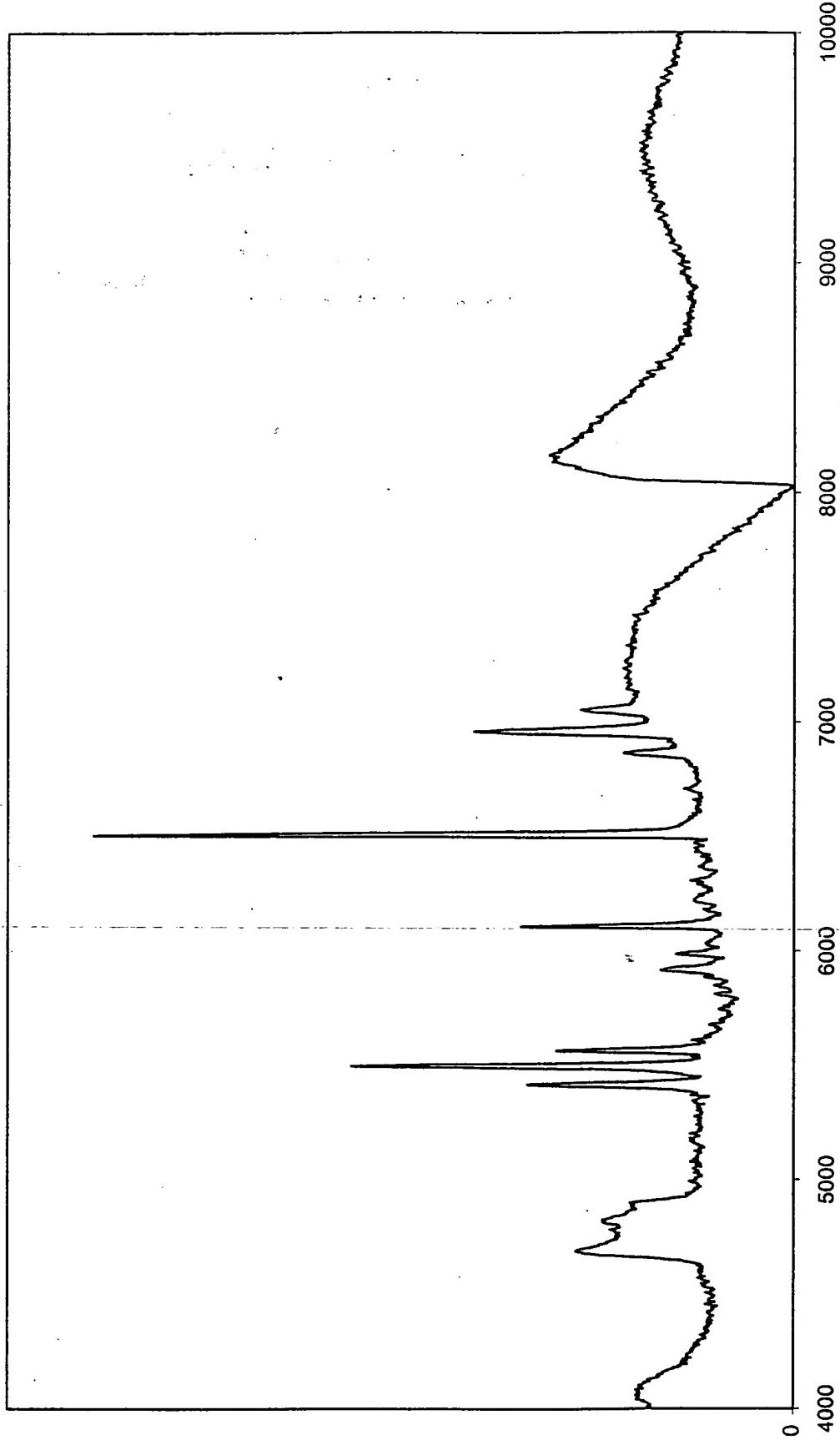


FIG. 34



F D S E T O " E H G O A X S G O

FIG. 35

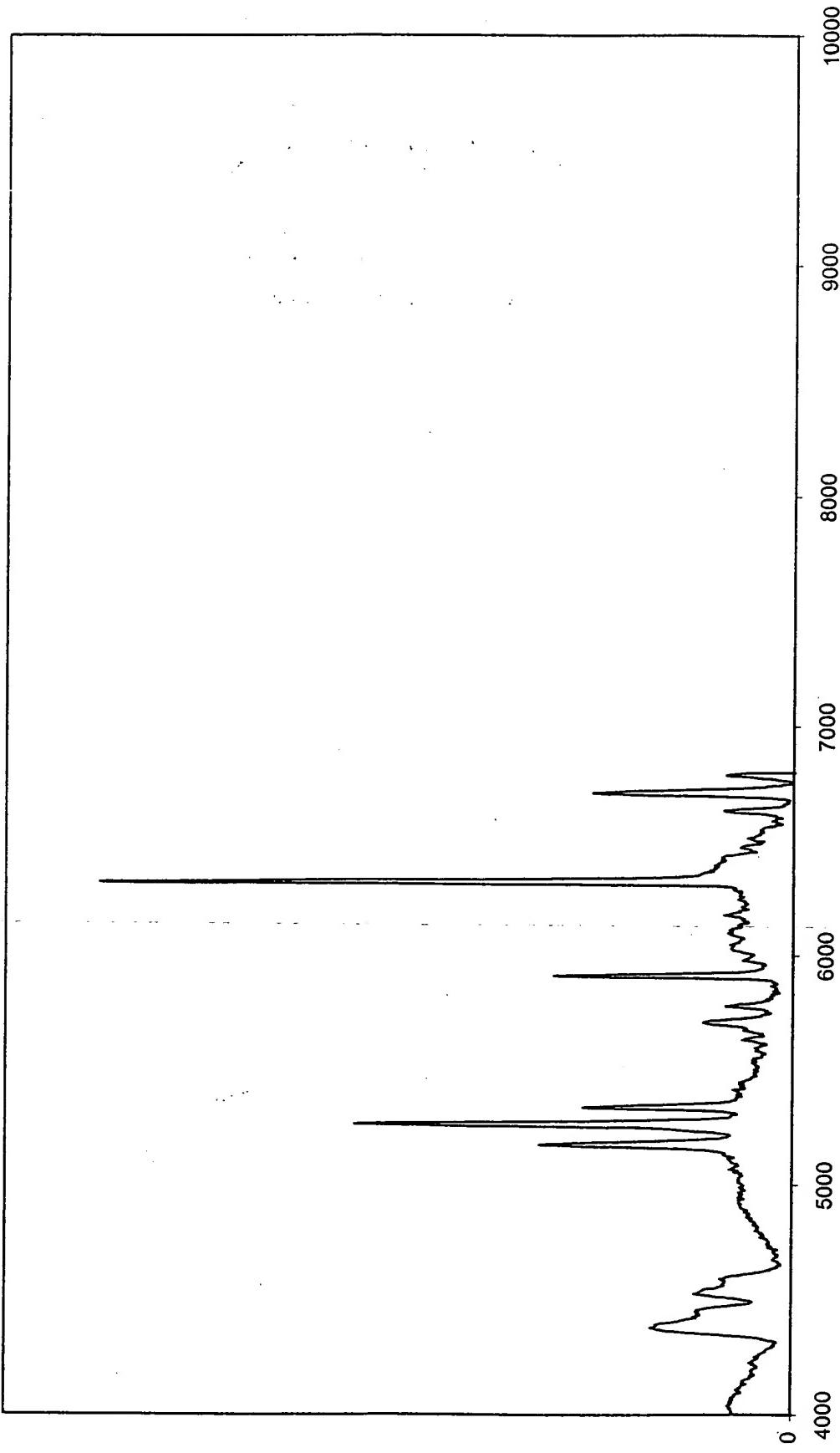


FIG. 36

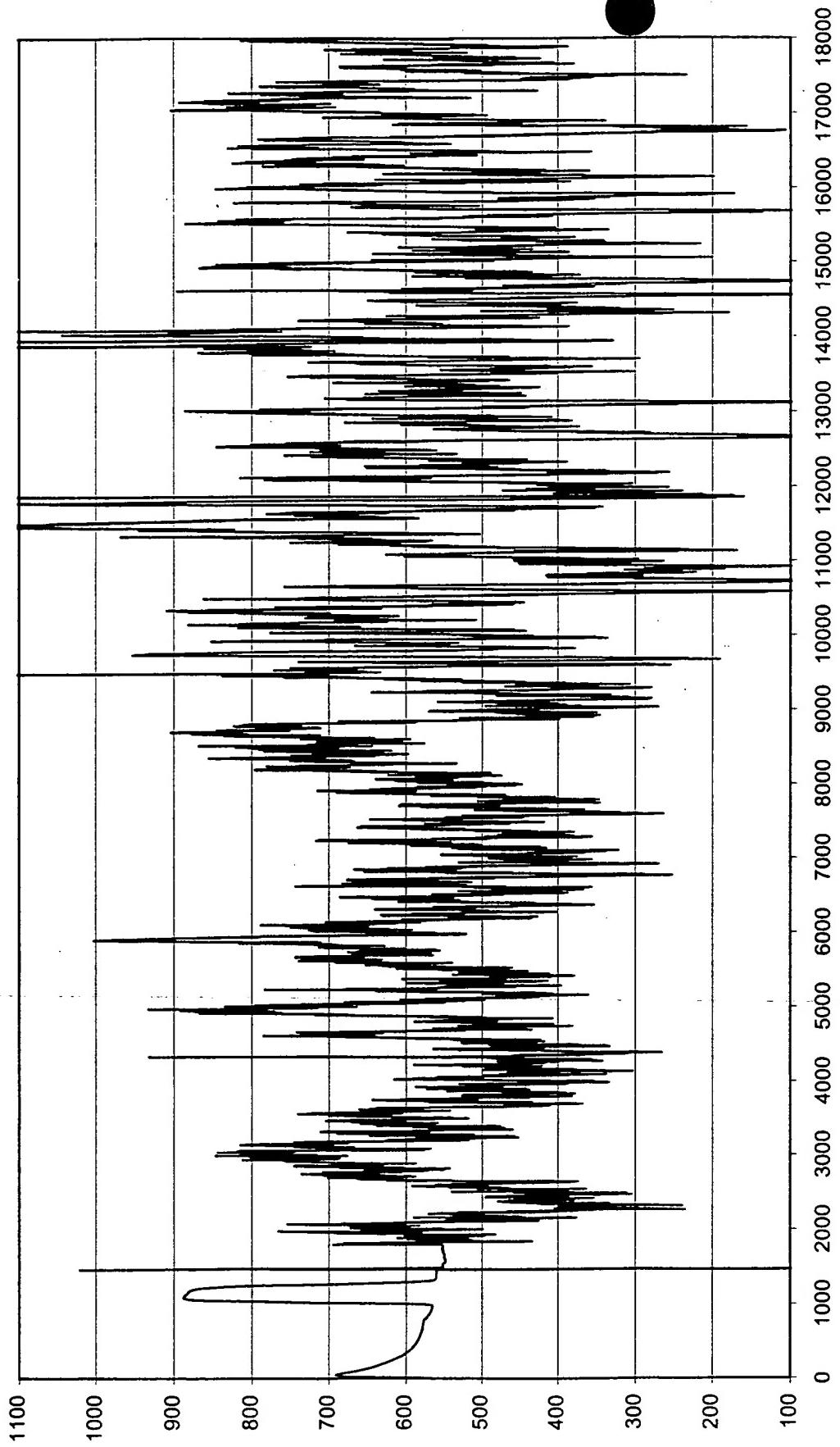


FIG. 37

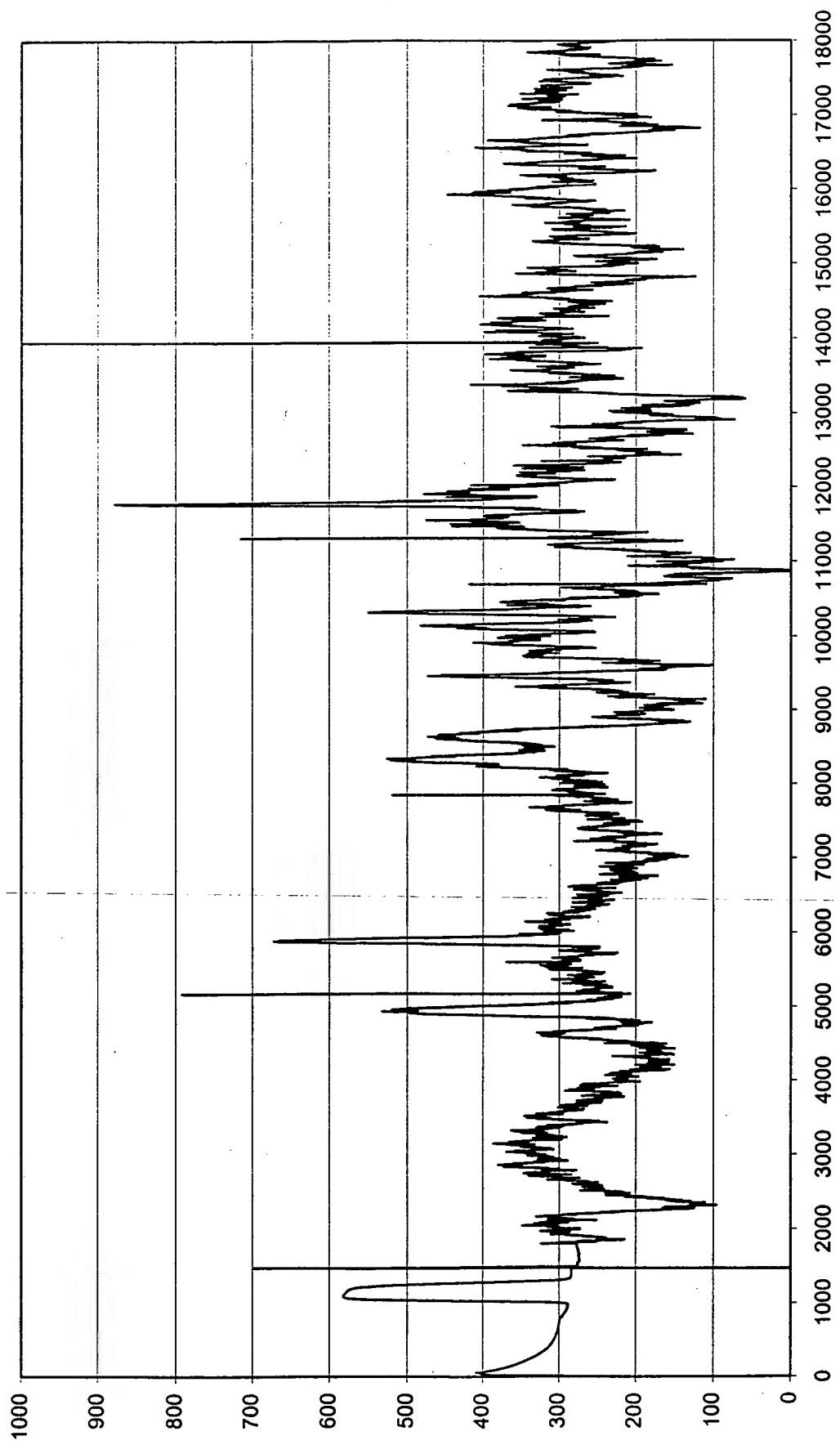


FIG. 38

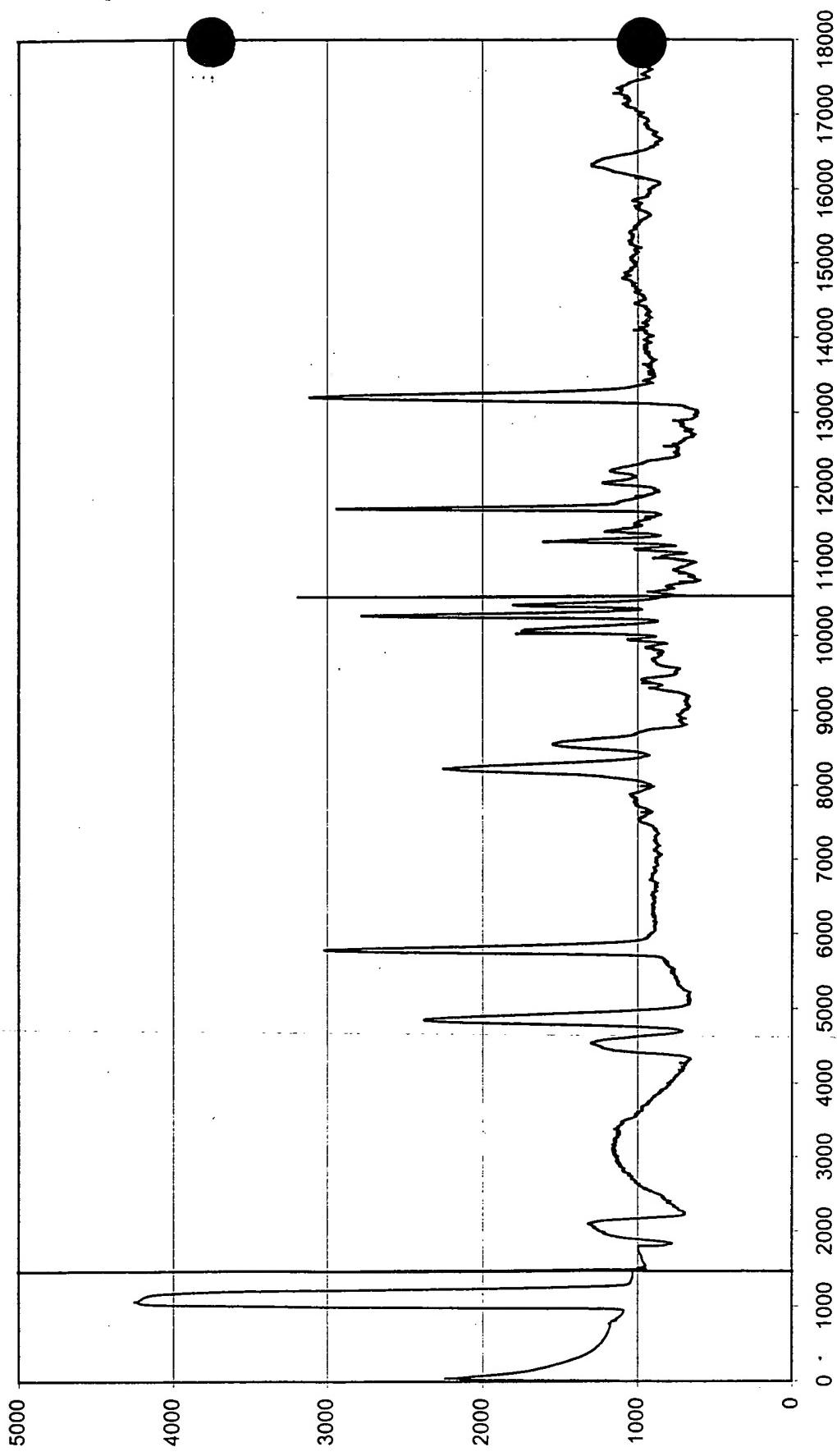


FIGURE 39

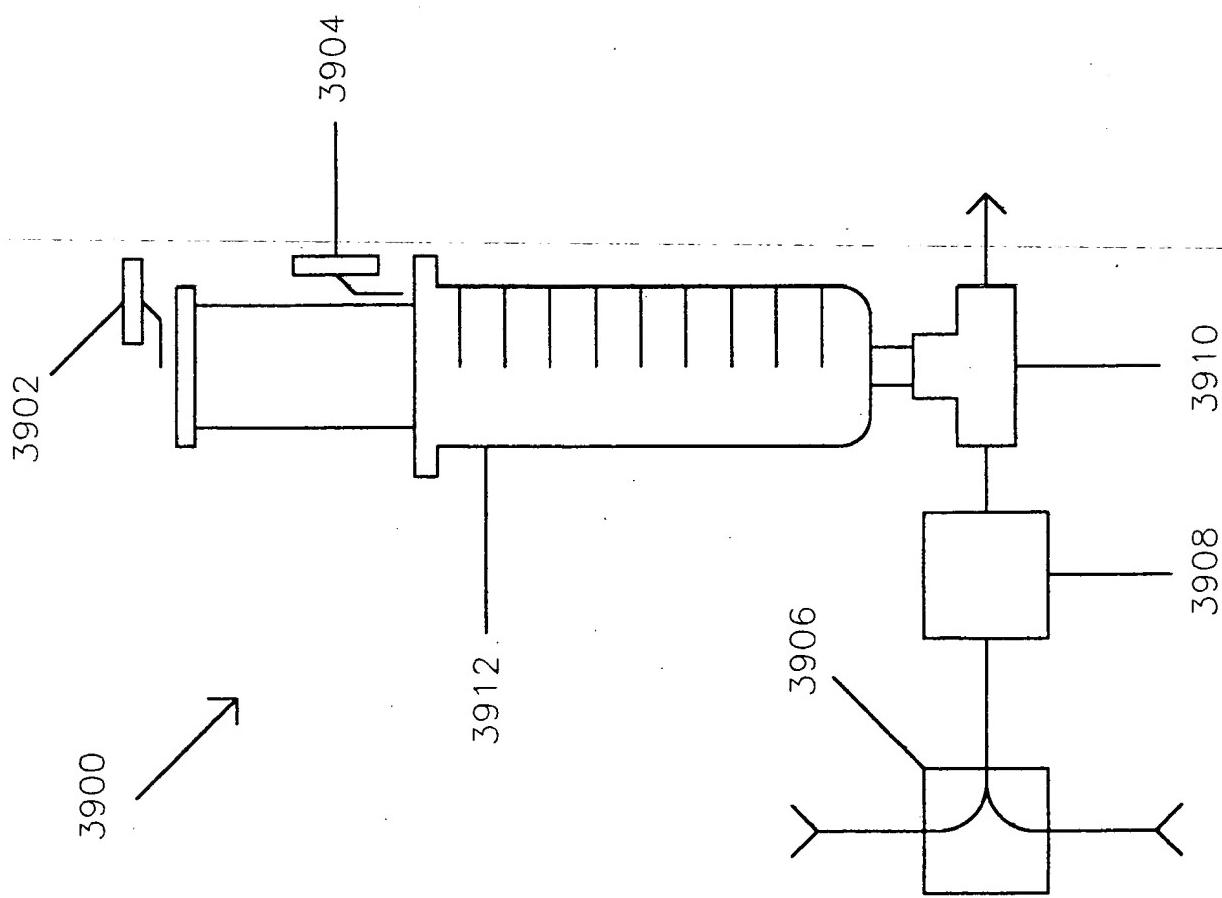


FIG. 39

10000 8000 6000 4000 2000 0 -2000 -4000

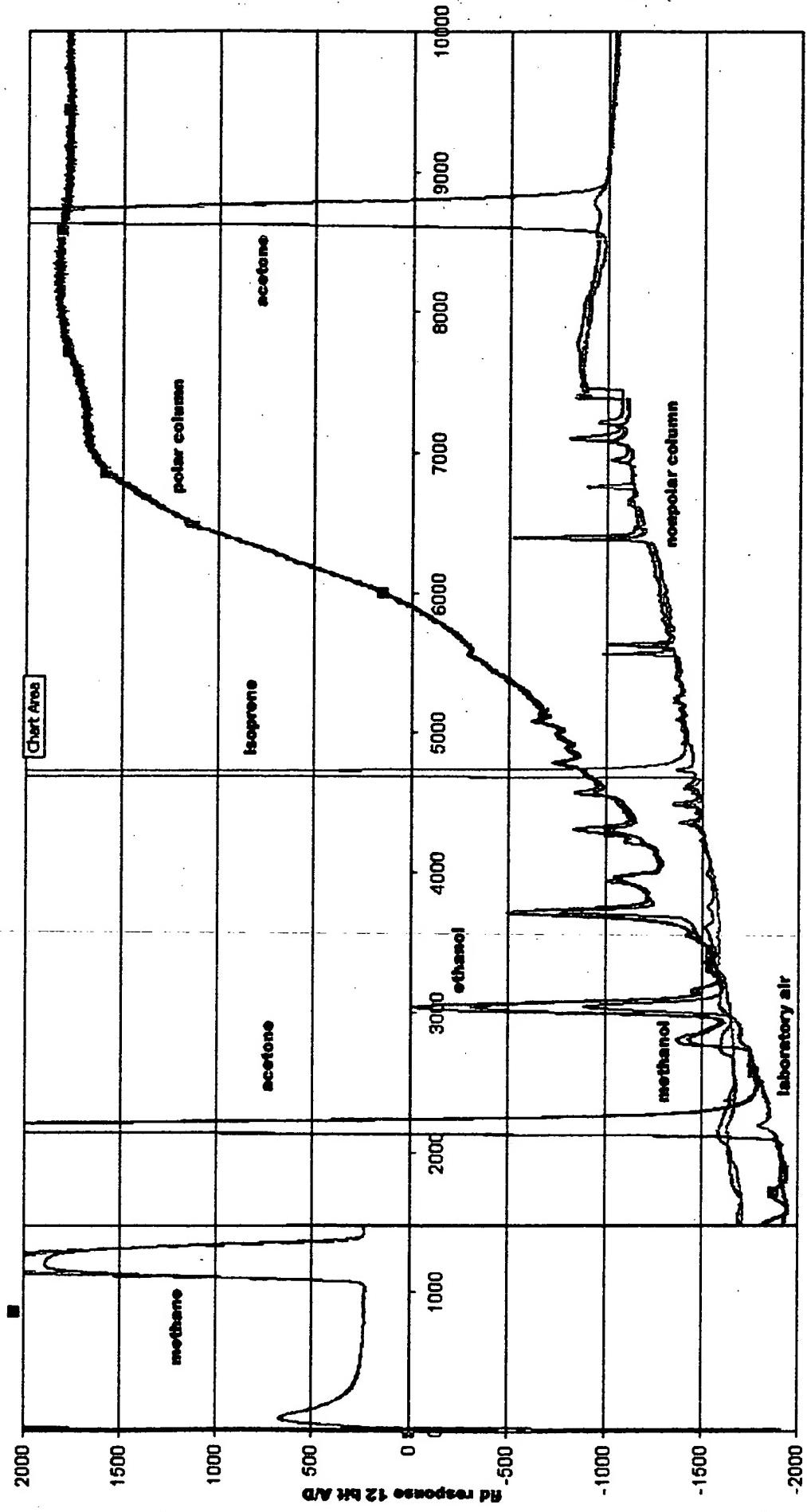


FIG. 40

10000 8000 6000 4000 2000 0

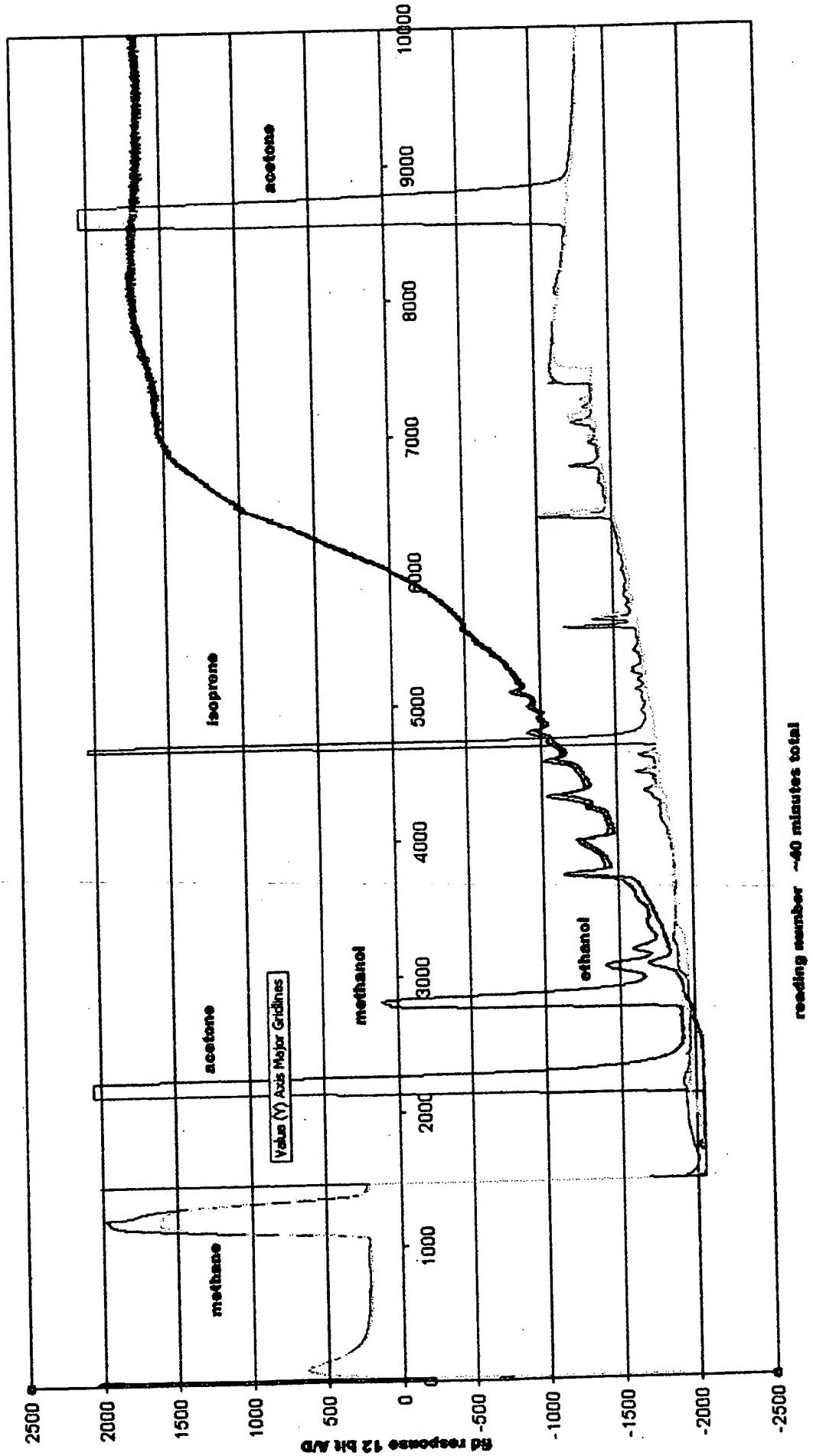


FIG. 41

T 0 9210" 2460<460

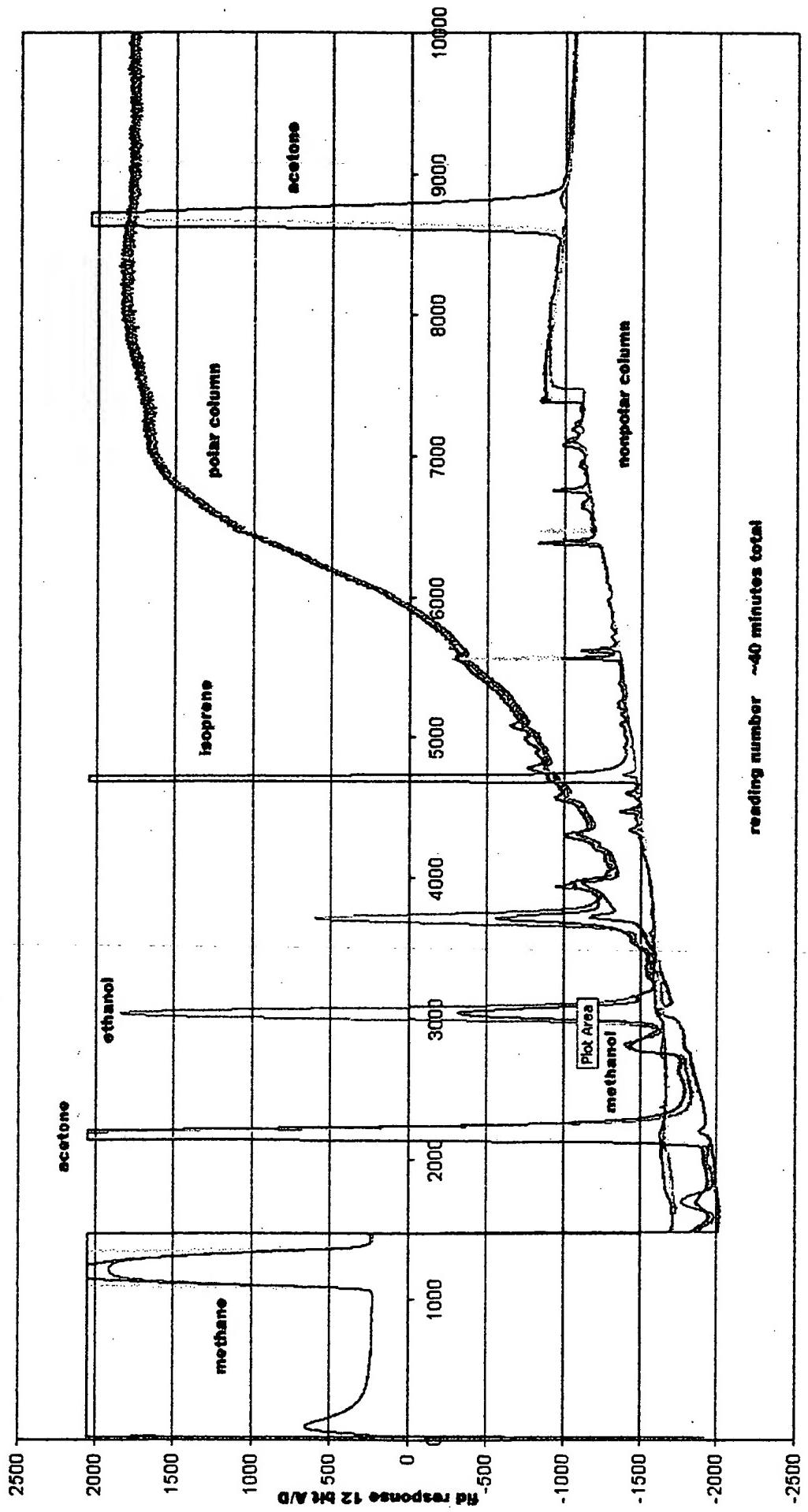


FIG. 42

10 20 30 40 50 60 70 80 90 100

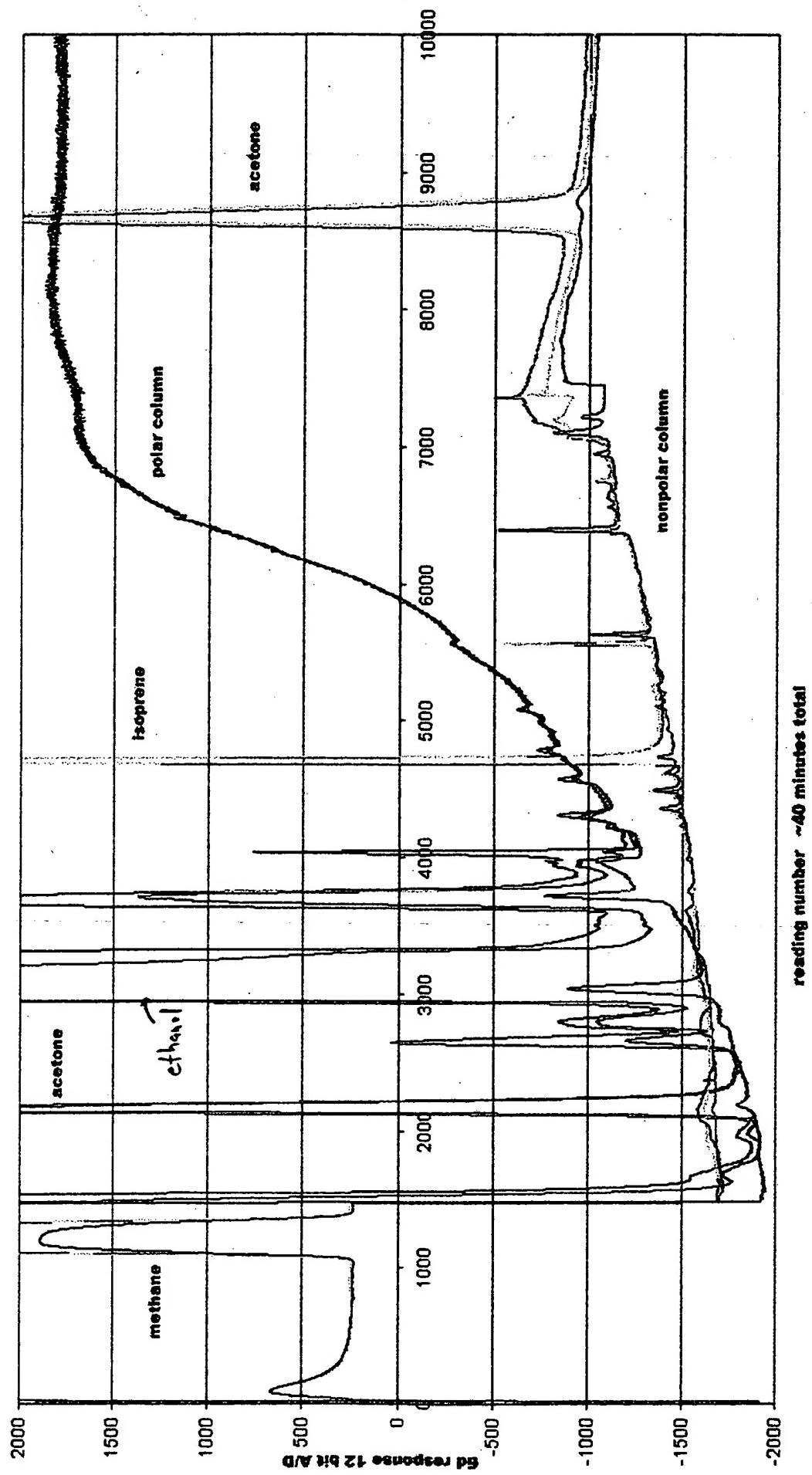


FIG. 43

$10^{-10} \text{ cm}^2 \text{ Torr}^{-1} \text{ sec}^{-1} \times 10^{-10}$

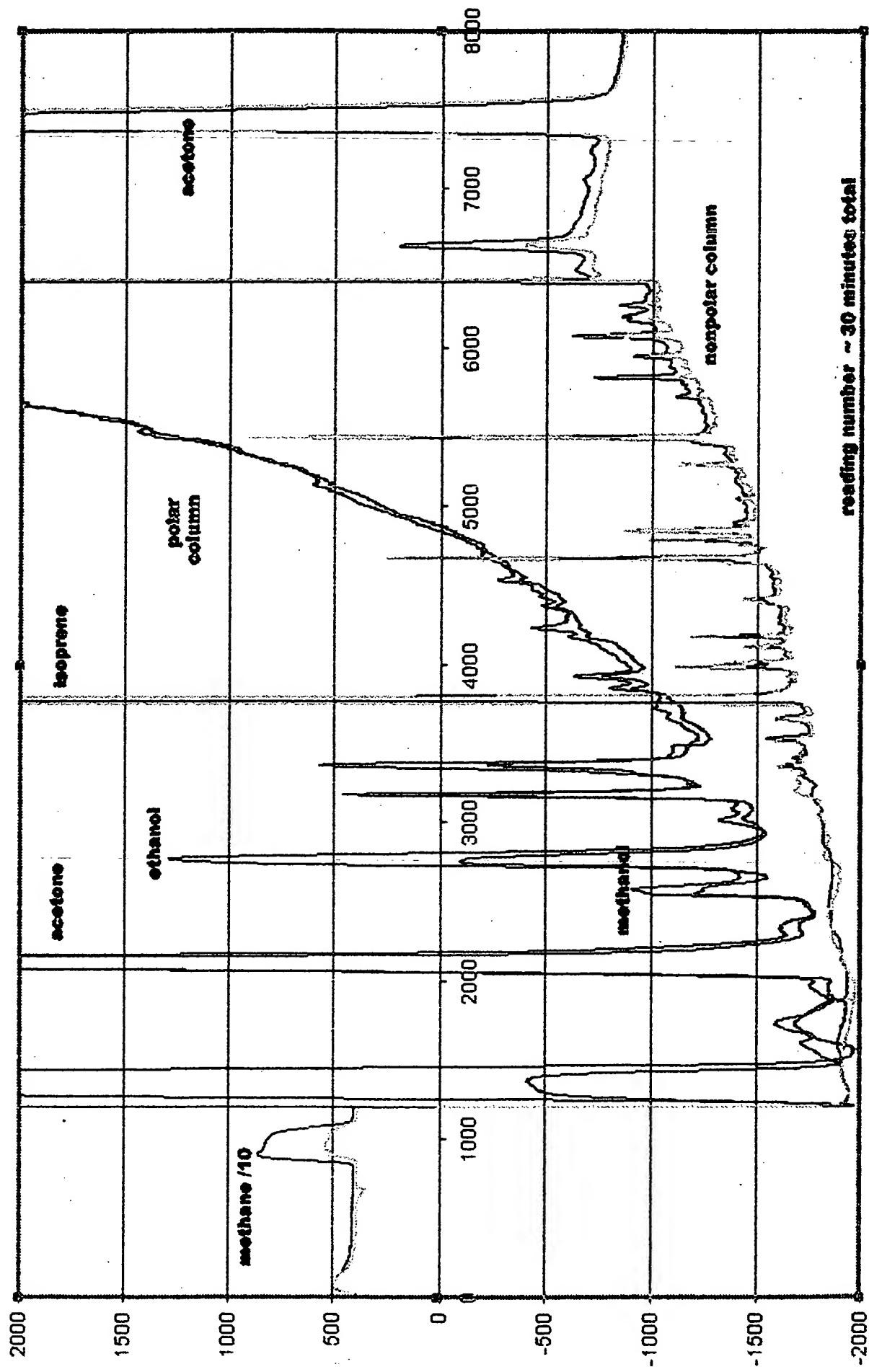


FIG. 44

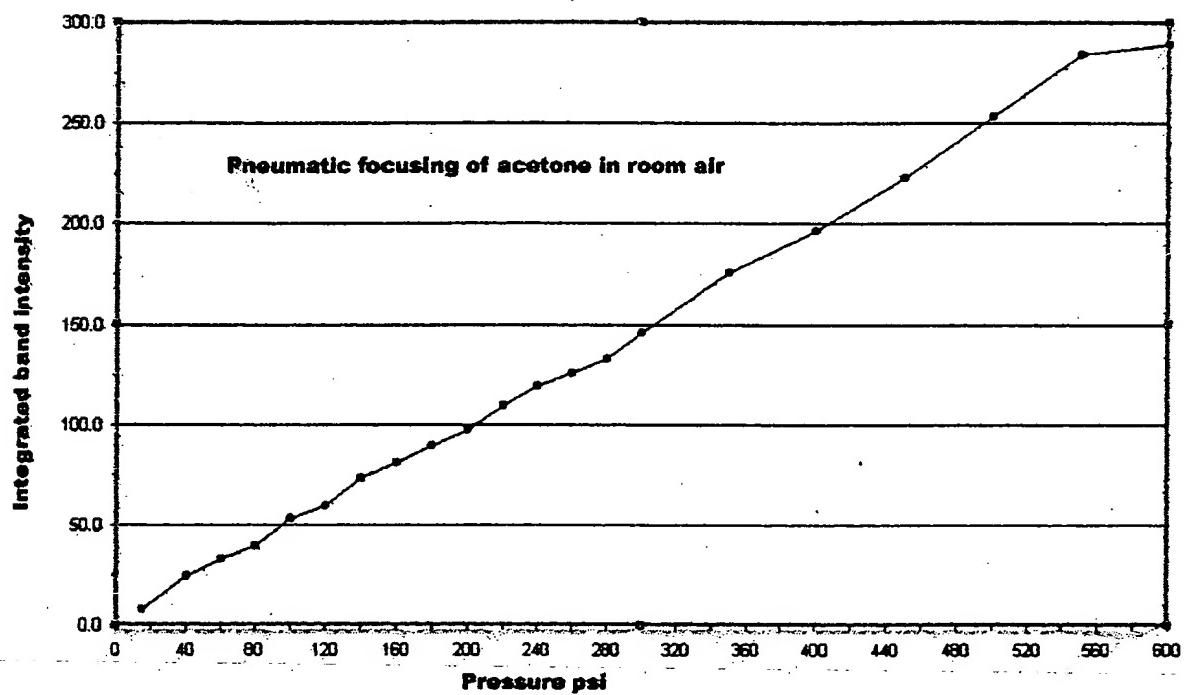


FIG. 45

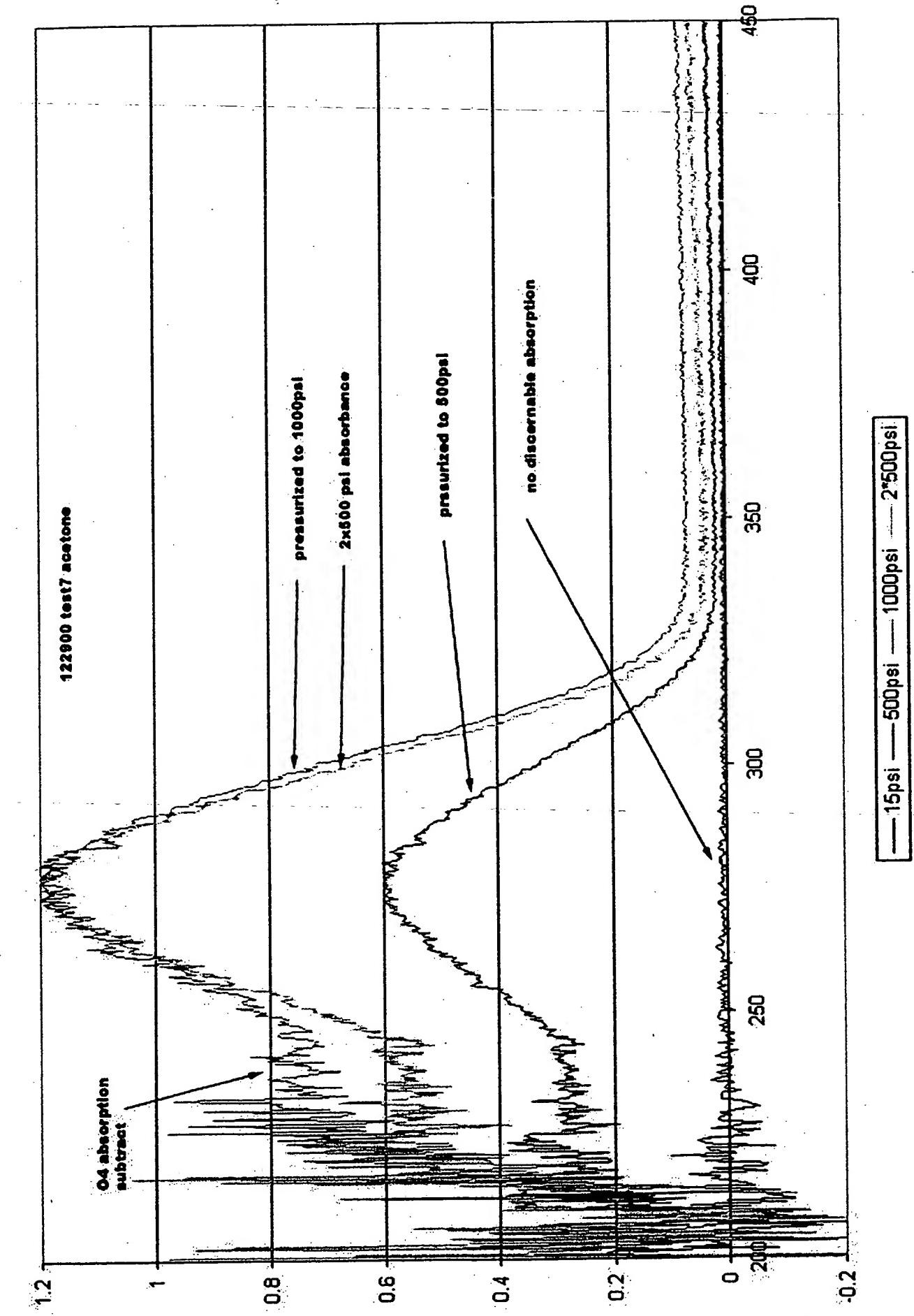


FIG. 46

" $\text{FeSi}_2\text{TiB}_2$ " 24160 A.C. 600

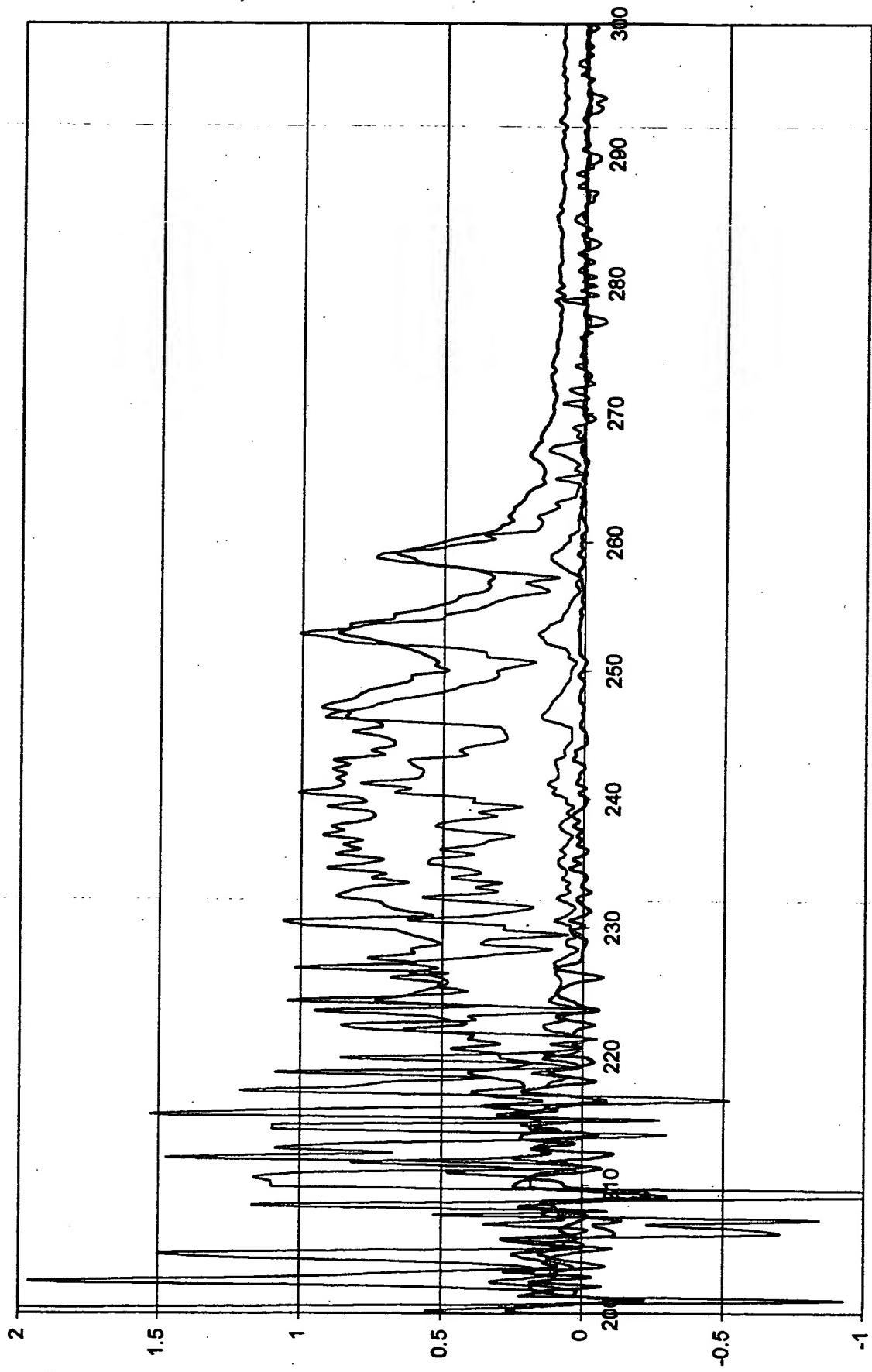


FIG. 47

1.0 5.0 10.0 25.0 50.0 100.0

### Compounds in ppB for June 16, 2000

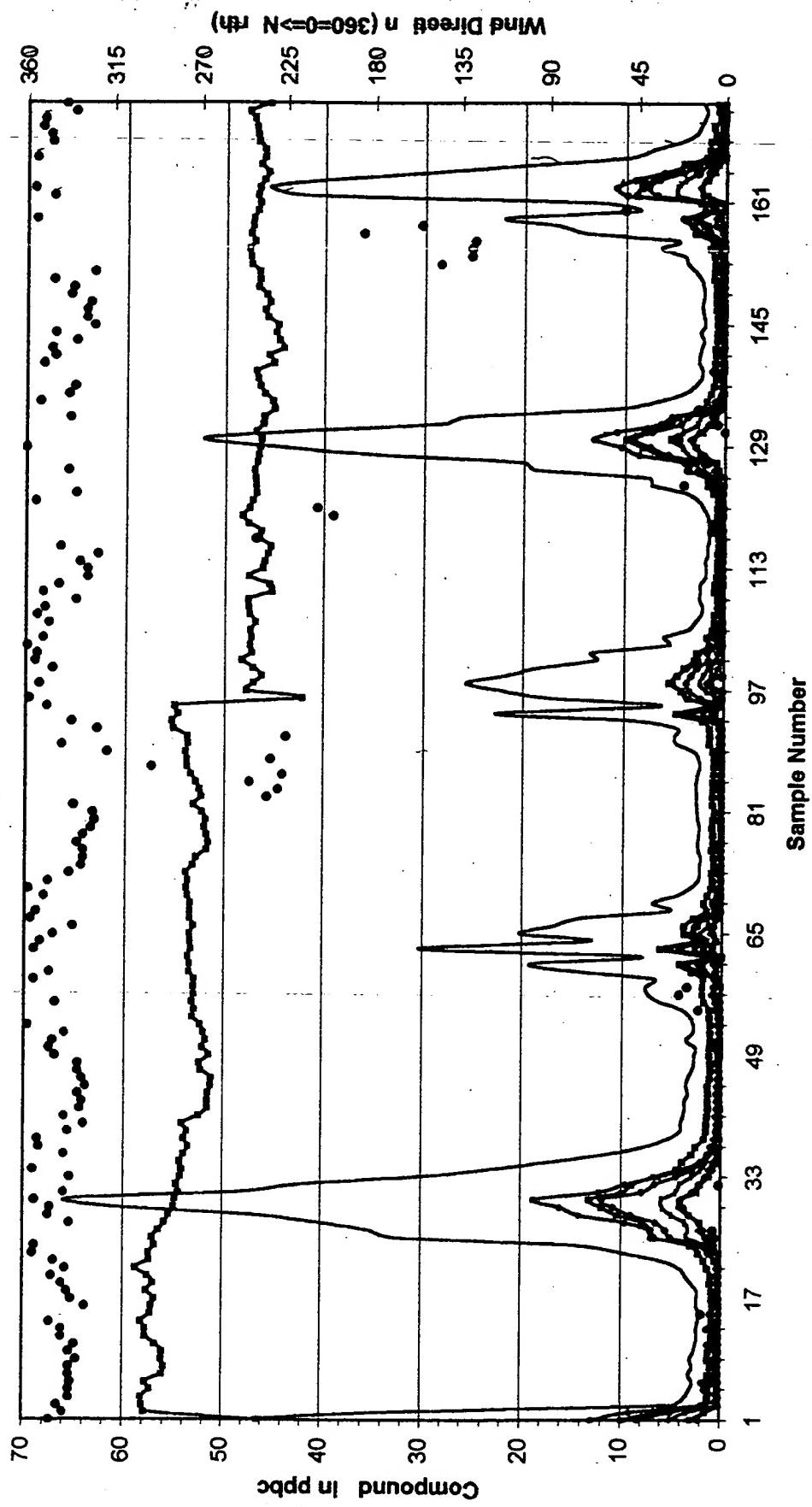


FIG. 48

1052170-24602450

122900 test 14 acetone in air  
15 to 600 psi  
absorbance

3

200nm

350nm

FIG. 49

10 2210 24504650

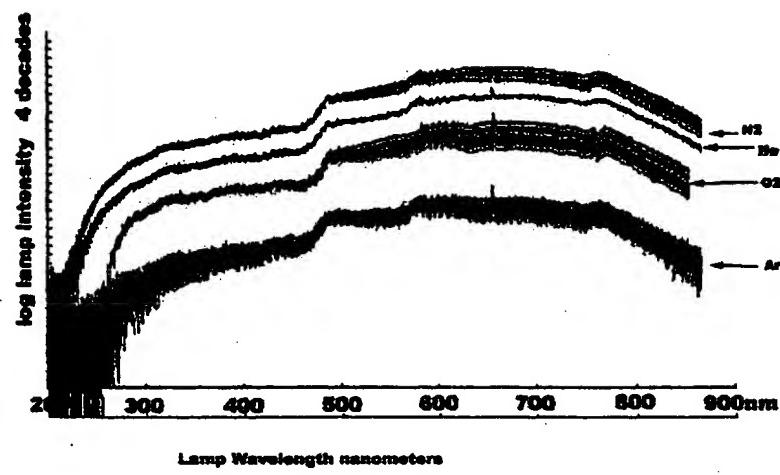


Fig. 50